DENON

Hi-Fi Component

SERVICE MANUAL

FULLY AUTOMATIC
DIRECT DRIVE TURNTABLE SYSTEM

MODEL DP-51F/52F SERIES

U.S. and Canadian models do not include cartridge

NIPPON COLUMBIA CO., LTD.

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GB

INSTRUCTIONS FOR ASSEMBLY, MAINTENANCE AND USE OF TP TOYS
Please read carefully and keep all enclosed information or future reference.

1. ASSEMBLY AND SAFETY INFORMATION
TP toys must be assembled by an adult. They must be erected exactly in accordance with the assembly instructions. Enlisting the aid of a helper will make assembly easier. This pack may contain small parts and is not suitable for children under 36 months. We recommend that you place small parts on a tray, or something similar, to prevent the frustration and disappointment of mislaying them. Please take care during assembly as the manufacturing process can sometimes result in the occasional sharp edge and small pieces of waste metalwork. Should there be any missing parts, the toy must not be used until replacement parts have been fitted - the TP Customer Services line is:
E-mail: directsales@tptoys.com

2. SITING
Under no circumstances should any of our toys be positioned on hard surface such as concrete or asphalt, unless the ground under the toy plus the recommended freespace area is covered with a safety surface (please refer to diagram on page 18). Examples of suitable surfaces are grass, sand or a play surface intended for this use. TP toys should be sited on level ground.

3. USAGE
TP toys are designed and made for use only by children aged between 18 months and 12 years, unless otherwise stated, and must not be used by anybody else. Misuse can result in injury. Warning only for Domestic use. For outdoor use only.

4. SUPERVISION
Children should always be supervised while they are playing on TP toys and should be instructed not to use the toy in an inappropriate or hazardous manner. We recommend that they do not wear loose-fitting clothing or jewellery than may catch or snag during play. Children should not wear cycle helmets while playing on TP toys.

5. WEATHER CONDITIONS
Special care should be taken as weather conditions change. In particular, outdoor toys can become slippery in wet weather and tongues and lips can stick to metalwork at subzero temperatures. In warmer and sunnier weather, parts can become hot, and the temperature should be regularly checked during play, especially metal parts and slides. If there is any doubt over safety then the toys should not be used.

6. MAINTENANCE.
With all toys it is vital that the equipment is checked regularly and often by an adult. The complete toy should be checked at least once a month, and particular attention should be paid to connections and fastenings. If any parts exhibit signs of wear and tear, they may need to be replaced. Checks must be carried out at the beginning of the usage season as well as at regular intervals throughout the usage season. Check all nuts and bolts for tightness and tighten when required. Failure to do this may result in the product malfunctioning and causing injury. Children must not be allowed to use the toy until properly installed and checked. Galvanised tubular products may require occasional maintenance. If surface rust appears it should be removed with either a wire brush or coarse sandpaper, and the area treated with a non-toxic paint.

7. FIRE RISKS AND DISPOSAL
Never allow TP toys to be placed or used near a fire. When it becomes necessary to dispose of your equipment, remove all bolts and disassemble. Store out of the reach of children until it can be properly disposed of.
These instructions are issued in the interest of child safety, and we do ask you to follow our advice.

F

INSTRUCTIONS CONCERNANT L'ASSEMBLAGE, L'ENTRETIEN ET L'UTILISATION DE MATÉRIEL TP
Veuillez lire attentivement les instructions suivantes et les conserver à des fins de référence future.

1. ASSEMBLAGE ET SÉCURITÉ
L'assemblage des équipements/jouets TP doit être uniquement effectué par un adulte. Le montage doit être fait en suivant rigoureusement les étapes des instructions fournies. L'aide d'une seconde personne peut grandement faciliter l'assemblage. Cet équipement avant montage ne convient pas à des enfants de moins de 3 ans car il comporte de petits éléments pouvant être avalés ou inhalés. Afin d'éviter les risques de perte de certaines pièces de taille réduite, il est conseillé de les disposer sur un plateau ou sur un support du même genre. Lors de l'assemblage, il est recommandé de manipuler les pièces avec précaution car celles-ci peuvent présenter des aspérités résultant du procédé de fabrication. S'il manque des pièces, ne pas utiliser le matériel tant que la ou les pièces en question n'ont pas été montées. Service Clients TP : E-mail: directsales@tptoys.com

2. INSTALLATION
Notre matériel ne doit en aucun cas être installé sur des surfaces en dur (béton, asphalte, etc.) à moins que la surface du sol sous le matériel (plus la marge de sécurité recommandée à l'extérieur du périmètre total du matériel) ne soit recouverte d'un revêtement de sécurité (cf. schéma page 18). Il est recommandé d'installer le matériel sur de l'herbe ou du sable ou une aire recouverte d'un revêtement de sécurité approprié. Les équipements TP doivent être installés sur une surface plane.

3. UTILISATION
Nos équipements/jouets sont destinés à l'usage familial et ont été conçus, sauf mention spéciale, à l'intention des enfants entre 18 mois et 12 ans; ils ne doivent EN AUCUN CAS être utilisés par d'autres personnes. Nos équipements/jouets sont entièrement sûrs s'ils sont utilisés conformément aux présentes instructions.

4. SUPERVISION
La supervision permanente d'un adulte est nécessaire lors de l'utilisation des équipements/jouets TP par des enfants. Pour des raisons de sécurité, il est conseillé de s'assurer que les enfants utilisent les équipements/jouets correctement et ne portent pas de casque pour vélo, ni de vêtements lâches ou de bijoux, qui pourraient être retenus ou s'accrocher.

5. UTILISATION ET CONDITIONS MÉTÉOROLOGIQUES
Une prudence accrue est recommandée lors de certaines conditions météorologiques. Les équipements/jouets de plein air deviennent glissants avec la pluie. Lorsqu'il gèle, il est recommandé de faire attention car les lèvres et la langue peuvent "coller" au métal. Par temps chaud et en cas d'exposition au soleil, il convient de vérifier régulièrement si la température de l'équipement/jouet n'est pas trop élevée, spécialement au niveau des éléments métalliques et des toboggans. En cas de doute, il est conseillé d'interdire l'usage du matériel.

6. ENTRETIEN
Il est essentiel qu'un adulte se charge de contrôler chaque équipement/jouet à intervalles réguliers. L'ensemble de l'équipement/jouet, et en particulier toutes les pièces d'assemblage et les systèmes d'attache, doit être vérifié au moins une fois par mois. Si des pièces présentent des signes d'usure, il convient de remplacer la ou les pièces en question. Dans ce cas, l'équipement/jouet ne devra pas être utilisé tant que la ou les pièces de rechange n'auront pas été montées. Les Produits tubulaires galvanisés nécessiteront éventuellement un entretien occasionnel. Si de la rouille apparaît sur la structure, il convient de l'enlever avec une brosse métallique ou du papier de verre à gros grains, pour ensuite appliquer sur la surface à traiter une peinture non toxique.

7. RISQUES D'INCENDIE ET NON-USAGE
Ne jamais placer ou utiliser les équipements/jouets TP à proximité de flammes nues. Si vous devez vous débarrasser d'un équipement/jouet, démontez-le en veillant à enlever toutes les vis. Si ce matériel doit être momentanément entreposé, assurez-vous de le maintenir hors de portée des enfants.
Les présentes instructions ont été rédigées pour la sécurité de votre enfant et nous vous demandons de bien vouloir suivre nos conseils.

I

ISTRUZIONI DI MONTAGGIO, MANUTENZIONE E UTILIZZO DEI GIOCHI TP
Leggere attentamente tutte le seguenti informazioni e conservarle per riferimento futuro.

1. INFORMAZIONI DI MONTAGGIO E SICUREZZA
I giochi TP devono essere montati da un adulto. Devono essere eretti seguendo esattamente le istruzioni di montaggio fornite. La procedura di montaggio viene facilitata se si fa ricorso all'assistenza di un'altra persona. Questa confezione può contenere pezzi piccoli e il suo contenuto, prima del montaggio completo del gioco, non è adatto per i bambini al di sotto di 3 anni di età. Si raccomanda di mettere i pezzi più piccoli in un vassoio o in un recipiente simile per evitare frustrazione e disappunto, o di perderli. Prestare particolare attenzione durante il montaggio del gioco, dato che il processo di fabbricazione può lasciare talvolta spigoli taglienti e pezzetti di metallo sciolti di scarto. Se dovessero per caso mancare dei pezzi, non usare il gioco prima di avere montato i pezzi mancanti di ricambio. Per la linea del Servizio Clienti TP, E-mail: directsales@tptoys.com

2. POSIZIONAMENTO DEI GIOCHI
Non posizionare in alcun caso i giochi su superfici dure come quelle di calcestruzzo o di asfalto, a meno che il terreno sotto il gioco e lo spazio libero circostante raccomandato siano coperti con una superficie di sicurezza (vedere il disegno a pagina 18). Superfici di tipo adatto sono quelle erbose, sabbiose o per giochi intese per tale uso. I giochi TP devono essere posizionati su terreno in pari.

3. UTILIZZO
A meno che sia indicato altrimenti, i giochi TP sono progettati e costruiti per essere usati dai bambini di età fra 18 mesi e 12 anni, e non devono essere usati da altre persone. Un cattivo uso può provocare lesioni personali.

4. SORVEGLIANZA
I bambini devono essere sempre sorvegliati quando si divertono con i giochi TP, ed è necessario insegnare loro a non usare i giochi in maniera incorretta o pericolosa. Si raccomanda che i bambini non indossino indumenti sciolti o articoli di gioielleria che durante il gioco possano restare impigliati o agganciati. I bambini non devono indossare caschi per bicicletta quando si divertono con i giochi TP.

5. CONDIZIONI ATMOSFERICHE
Prestare particolare attenzione al cambiare delle condizioni atmosferiche, dato che con la stagione bagnata le superfici passano diventare scivolose. Quando la temperatura è sotto zero le labbra e la lingua possono aderire alle parti di metallo, mentre nella stagione calda e soleggiata i vari elementi dei giochi possono diventare molto caldi; bisogna controllarne perciò con regolarità la temperatura, specialmente quella dei componenti metallici e degli scivoli. Non usare i giochi se sussiste alcun dubbio sulla loro sicurezza.

6. MANUTENZIONE
Come per tutti i giochi, è d'importanza vitale che le attrezzature siano controllate regolarmente e spesso da un adulto. Controllare tutto il gioco almeno una volta al mese, prestando particolare attenzione alle connessioni e ai dispositivi di fissaggio. Se qualsiasi parte presenta segni di deterioramento o di usura, può essere necessario cambiarla. Mancando di farlo si può provocare il cattivo funzionamento del prodotto e produrre lesioni personali. Non lasciare che i bambini usino questo gioco prima che sia stato installato nel modo dovuto e controllato attentamente. I prodotti tubolari in acciaio zincato possono richiedere manutenzione occasionale. Se appare ruggine sulla loro superficie, rimuoverla usando una spazzola metallica o tela smeriglio grosso, e trattare poi l'area interessata con una vernice non tossica.

7. RISCHI E PROCEDURE PER L'ELIMINAZIONE
Non permettere mai che i giochi TP siano posizionati od usati vicini al fuoco. Quando diventa necessario disfarsi dei giochi, rimuovere tutti i bulloni e smantellarli, tenendoli fuori della portata dei bambini fino a quando possono essere eliminati nel modo dovuto.
Queste istruzioni sono preparate nell'interesse della sicurezza dei bambini e si raccomanda di seguire tutti i consigli ivi contenuti.

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Safety Instructions

PRODUCT SAFETY NOTICE

Product safety should be considered when a component replacement is made in any area of the projector.

Components indicated by mark ⚠ in the parts list and the schematic diagram designate components in which safety can be of special significance. It is, therefore, particularly recommended that replacement of there parts must be made by exactly the same parts.

SERVICE PERSONNEL WARNING

Eye damage may result from directly viewing the light produced by the lamp used in this equipment. Always turn off lamp before opening cover .The Ultraviolet radiation eye protection required during this servicing.

Never turn the power on without the lamp to avoid electric-shock or damage of the devices since the stabilizer generates high voltages (15kV-25kV) at its starts.

Since the lamp is very high temperature during units operation replacement of the lamp should be done at least 45 minutes after the power has been turned off, to allow the lamp cool-off.

SAFETY PRECAUTIONS

WARNING:

The chassis of this projector is isolated (COLD) from AC line by using the converter transformer. Primary side of the converter and lamp power supply unit circuit is connected to the AC line and is hot, which hot circuit is identified with the line (⚡) in the schematic diagram. For continued product safety and protection of personnel injury, servicing should be made with qualified personnel. The following precautions must be observed.

1:An isolation transformer should be connected in the power line between the projector and the AC line before any service is performed on the projector.

2:comply with all caution and safety-related notes provided on the cabinet back, cabinet bottom, inside the cabinet or on the chassis.

3:When replacing a chassis in the cabinet, always be certain that all the protective devices are installed properly, such as, control knobs, adjustment covers or shields, barriers, etc.

DO NOT OPERATE THIS PROJECTOR WITHOUT THE PROTECTIVE SHIELD IN POSITION AND PROPERLY SECURED

4:Before replacing the cabinet cover, thoroughly inspect the inside of the cabinet to see that no stray parts or tools have been left inside.

Before returning any projector to the customer, the service personnel must be sure it is completely safe to operate without danger of electric shock.

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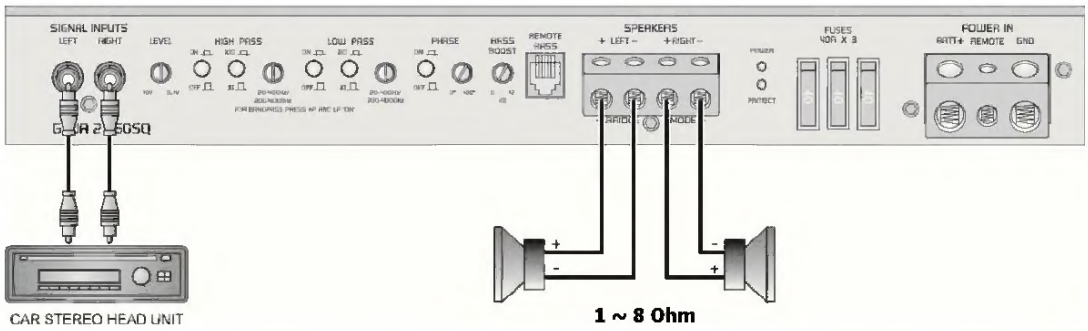
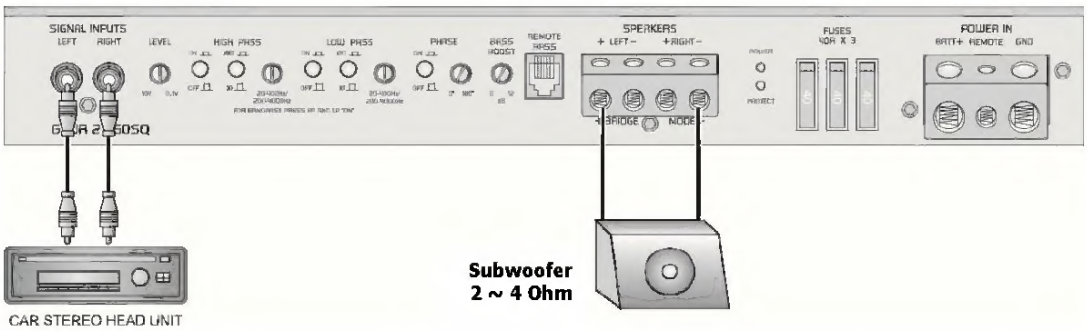
Lautsprecher & RCA Anschlüsse / Speaker & RCA connection / Connexion haut parleur & et réglage

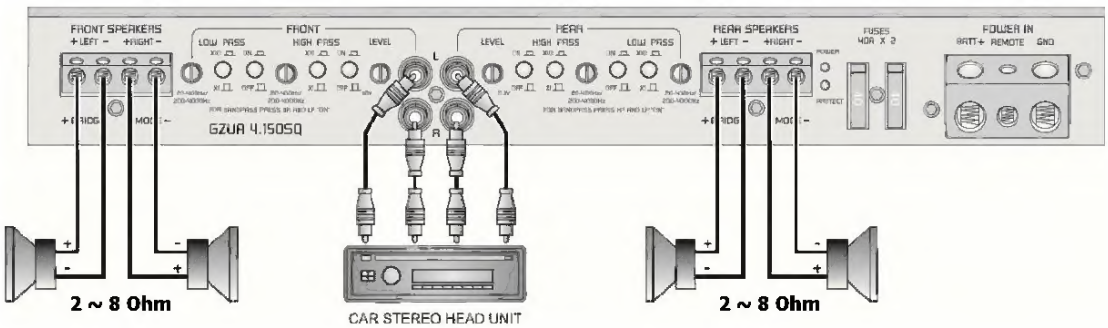
GZUA 2.250SQ (2-Channel Mode)



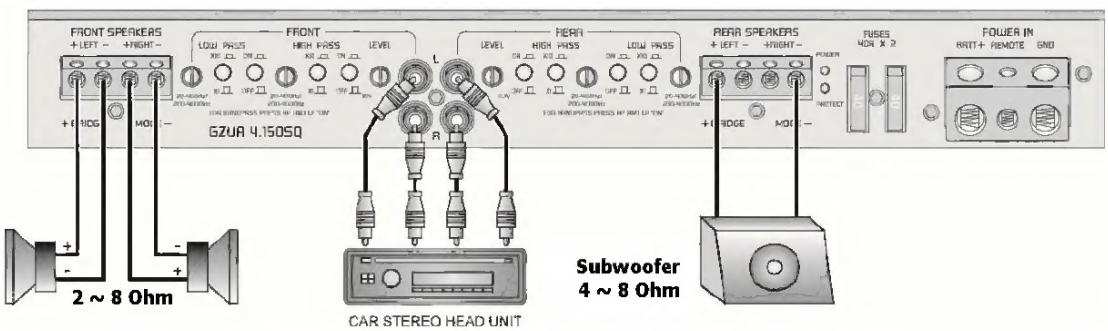
GZUA 2.250SQ (Bridged Mode)



GZUA 4.150SQ (4-Channel Mode)



GZUA 4.150SQ (3-Channel Mode)



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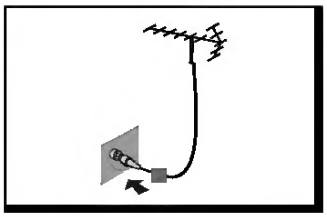
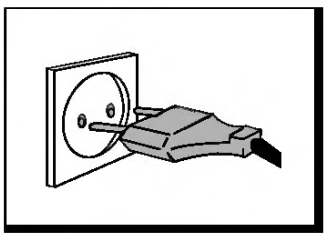
TV HOOKUP (BASIC CONNECTION)



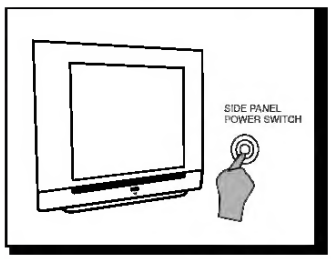
Antenna connection
- Connect the aerial plug to the antenna socket on the backcover.

- Insert the mains plug into the wall socket.



Mains connection
- For correct mains voltage, refer to type sticker at the rear of the TV set

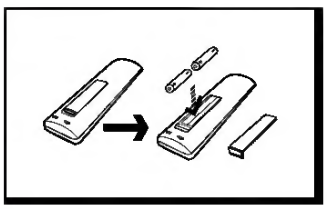
- Consult your dealer if mains supply is different.
  Note :This diagram is not representative of the actual plug and socket.



Switching on the set
- Press the main power button to switch on/ off theTV.

- If the set is on standby (indicator is light), press the Power button on the remote control to switch on set.

REMOTE CONTROL CARE AND USE



- Insert the correct type of batteries into the compartment.

- Ensure the batteries are placed in the right direction.

Operating instructions generally explains the operation of the TV set using the buttons on the remote control unless otherwise stated. Please read the following instructions carefully and follow the steps as shown to familiarise yourself with the installations and all features available in your set.

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Compaq Server Management Driver

The Compaq Server Management Driver resets the ASR timer continually. The timer is set to expire in 10 minutes. If the ASR timer counts down to zero before being reset due to an operating system crash or a server lockup, ASR restarts the server.

The Compaq Server Management Driver is independent of the ASR timer. Load the driver and enable the ASR timer, which allows the driver to detect and log information regarding numerous hardware and software errors. However, you cannot enable the ASR timer without loading the Compaq Server Management Driver. The Server Management Driver provides many benefits in addition to ASR, including ECC error detection, CPU processor memory, and hard drive prefailure support. Also, the Compaq Server Management Driver works with Compaq Insight Manager to provide a complete systems management solution.

The following ASR flowchart shows you the sequence of events after a hardware or software error occurs:

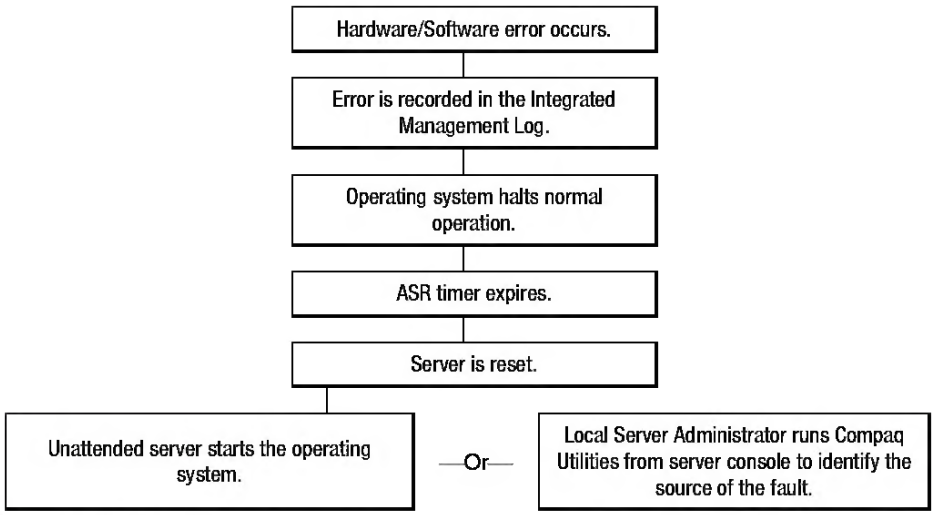
Hardware/Software error occurs.
Error is recorded in the Integrated Management Log.
Operating system halts normal operation.
ASR timer expires.
Server is reset.
Unattended server starts the operating system.
—Or—
Local Server Administrator runs Compaq Utilities from server console to identify the source of the fault.

Figure 3-1. ASR flowchart

ASR Security

The standard Compaq password features function differently during ASR than during a typical system startup. During ASR, the system does not prompt for the power-on password. This allows ASR to restart the operating system without user intervention.

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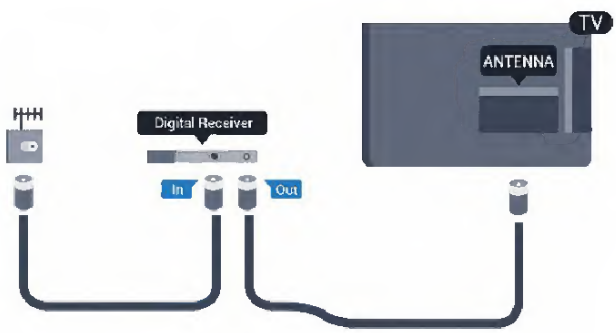

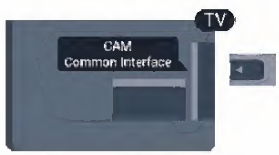

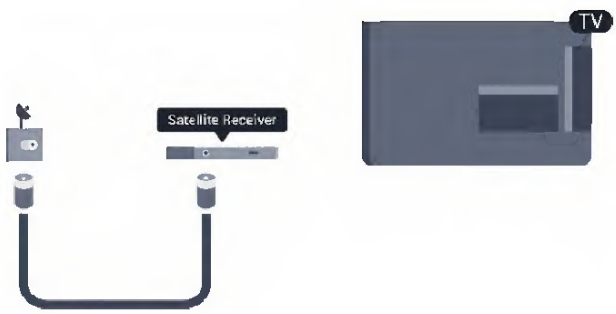

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```
/system1
  Targets
    firmware
      Properties
        version=P56
        date=05/21/2006
      Verbs
        cd version exit show set
    bootconfig1
      Targets
        bootsource1
          Properties
            bootorder=1
        bootsource2
          Properties
            bootorder=2
        bootsource3
          Properties
            bootorder=3
          Verbs
            cd version exit show set
      Verbs
        cd version exit show set
    log1
      Targets
        record1
          Properties
            number=1
            severity=Informational
            date=05/08/2008
            time=18:23
            description=IML Cleared (iLO 2 user:admin)
          Verbs
            cd version exit show set
      Verbs
        cd version exit show delete set
    led1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start stop
    oemhp_vsp1
      Properties
        enabledstate=disabled
      Verbs
        cd version exit show set start
    cpu1
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
    cpu2
      Properties
        speed=3733MHz
        cachememory1=32KB
        cachememory2=4096KB
        cachememory3=0KB
      Verbs
```


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This symbol on an RJ-45 receptacle indicates a network interface connection.

WARNING: To reduce the risk of electric shock, fire, or damage to the equipment, do not plug telephone or telecommunications connectors into this receptacle.

This symbol indicates the presence of a hot surface or hot component. If this surface is contacted, the potential for injury exists.

WARNING: To reduce the risk of injury from a hot component, allow the surface to cool before touching it.

These symbols, on power supplies or systems, indicate the equipment is supplied by multiple sources of power.

WARNING: To reduce the risk of injury from electric shock, remove all power cords to completely disconnect power from the system.

This symbol indicates that the component exceeds the recommended weight for one individual to handle safely.

Weight in kg
Weight in lb

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manual material handling.

Checking for sound

1. Power on your TV.
2. If you are using a cable/satellite box or other secondary source:
   - Power on this source.
   - If your secondary source is connected to your TV, select the appropriate TV input. If you have not programmed the SoundTouch® 300 remote control, you may need to use a different remote control.
3. Power on your SoundTouch® 300 soundbar.

   You should hear sound coming from the bass module.

   Note: If you do not hear sound from the bass module, see "Troubleshooting" on page 20.

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REMARQUE : Si l'épaisseur de la paroi sèche ou du matériel du plafond est de plus de 15,88 mm, la hauteur du châssis devra être ajustée pour compenser et les onglets de repère pliés à égalité du châssis de sorte que le collet de la grille soit à effleurement du matériel de plafond final.

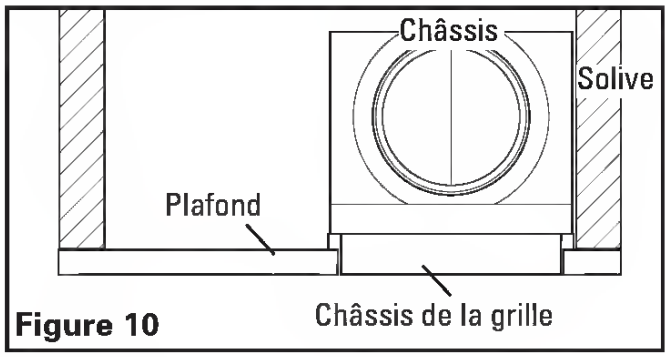

Figure 10

SECTION 6
Conduit

AVERTISSEMENT : TOUS LES CONDUITS DOIVENT ÊTRE CONFORMES AVEC LES CODES DU BATIMENT LOCAUX ET NATIONAUX.

REMARQUE : Un conduit isolé est requis pour les installations d'évacuations de salles de bain, lorsque le conduit passe par un emplacement non climatisé ou dans un emplacement où le bruit représente un facteur important. Le fait de ne pas utiliser d'isolant pourrait entraîner une accumulation excessive de condensation au sein du conduit de même qu'un niveau de sonorité indésirable dans la pièce. Les courses de conduits devraient présenter aussi peu de coudes que possible.

REMARQUE : Des conduits isolés flexibles peuvent être utilisés là où le code local le permet. Pour des installations au niveau de sonorité le plus bas possible, il est recommandé d'utiliser au moins 2,44 m de conduit flexible entre toute grille d'échappement et ventilateur. Lors de l'utilisation de systèmes de conduit de type flexible, le conduit devrait être étiré aussi serré et droit que possible. Le cas contraire pourrait entraîner une baisse dramatique de rendement du système. Le conduit flexible devrait être rattaché au ventilateur à l'aide de serre-joints ou de ruban à conduits. Toutes les connexions devraient être aussi étanches que possible afin de maximiser le rendement du système.

1. Raccordez une extrémité du conduit (non inclus) au collet / clapet au niveau de la pièce et l'autre extrémité à l'embranchement en "Y ". Fixez les deux extrémités en place en utilisant du ruban ou un serre-joint afin de créer un joint aussi étanche que possible. Répétez cette étape pour le châssis de la grille de l'autre pièce **(Figure 11).**

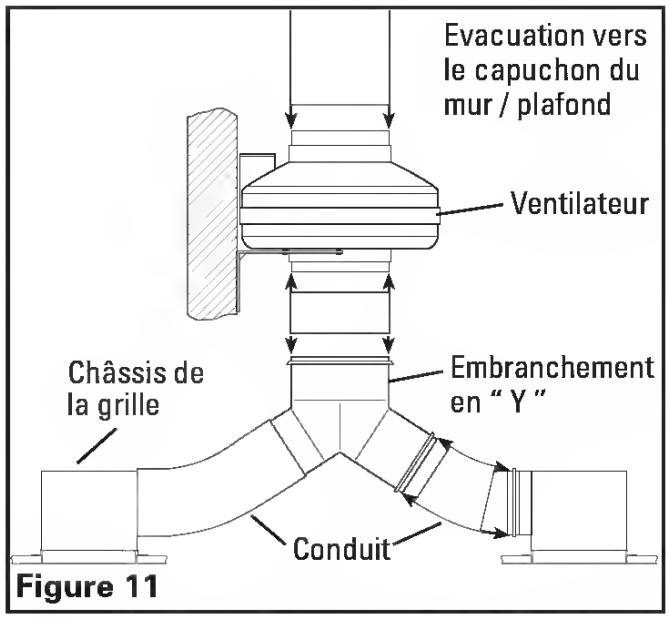

Figure 11

REMARQUE : Les unités qui incluent un seul collet n'ont pas besoin d'embranchement en " Y ". Suivez les mêmes directives qu'à l'étape 1, sauf que vous raccordez l'extrémité du conduit directement au ventilateur.

2. Raccordez une extrémité du conduit à la partie supérieure de l'embranchement en " Y " et l'autre extrémité à la prise d'entrée du ventilateur **(Figure 11).**

3. Raccordez une extrémité du conduit à l'évacuation du ventilateur et l'autre extrémité à un capuchon de mur ou de plafond **(Figure 11).** Toujours canaliser le ventilateur vers l'extérieur par le biais d'un capuchon de mur ou de plafond.

REMARQUE : Lorsqu'un conduit isolé flexible est utilisé, il est recommandé de fixer l'âme de vinyle interne du trou d'entrée et de sortie à l'aide d'une vis de serrage ou de ruban adhésif et que le pare-vapeur entourant le revêtement isolant soit fixé à l'aide de ruban adhésif au châssis du ventilateur.

REMARQUE : Lorsqu'il est nécessaire de joindre un conduit flexible à l'ensemble collet / clapet et qu'un coude immédiat s'avère nécessaire, assurez-vous qu'il s'agisse d'un coude " flexible " de sorte à assurer le bon fonctionnement des lames du clapet.

SECTION 7
Installation d'un clapet d'équilibrage facultatif.

Certains ensembles incluent un clapet d'équilibrage facultatif permettant d'ajuster le système. Le clapet peut être utilisé là où les grilles seront fixées avec des conduits secondaires de longueurs inégales ou là où le débit devra être équilibré pour une raison ou une autre. Pour installer le clapet en option :

1. Le clapet doit être installé sur la branche secondaire la plus facilement accessible. Il s'agit habituellement du conduit le plus court ou de celui avec le moins de coudes.

2. Percez un trou de 7,94 mm à environ 38,1 mm du bord sur le côté plat de l'embranchement en " Y ".

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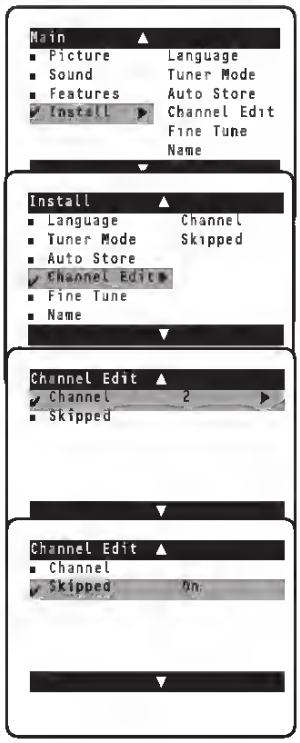
EDITING OF CHANNELS

This feature allows you to skip or edit channels which have bad or weak TV signal or channels that you do not watch often. **Note** : Once a channel is skipped, you cannot have access to it by the CH (Channel) + or – button. You can only have access to the channel by the Digit (0 -9) buttons.

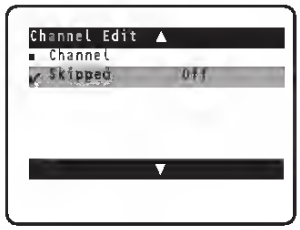
Step	Press button	
1	MENU	Enter main menu.
2	∨	Press button repeatedly until **Install** is selected.
3	>	Enter install menu.
4	∨	Press button repeatedly until **Channel Edit** is selected.
5	>	Enter **Channel Edit** menu.
6	1 2 3 4 5 6 7 8 9 0	Key in the channel number to be skipped.
7	∨	Select **Skipped**.
8	>	Select **On** to skip channel.
9	⊡	Exit menu from screen.

Result on screen



HOW TO RESTORE SKIPPED CHANNELS

- Repeat **Steps 1** to **5** as in"**Editing of Channels**".
- Key in the channel number to be restored by the **Digit (0 - 9)** button.
- Select **Skipped** by the ∨ button.
- Select **Off** to restore channel by the > button.
- Exit menu from screen by the ⊡ button.



10-15_21PT1323/71/E 13 05/14/03, 5:41 PM

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1.5.2 Opening the Housing

1. Use the screw driver to unscrew the cover of the housing, as shown below.

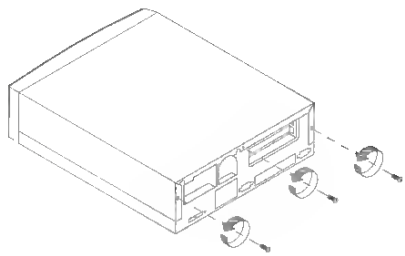

Figure 1-12 Removing the Housing Screws

2. Push open the cover then gently lift it up until it detaches from the body frame.

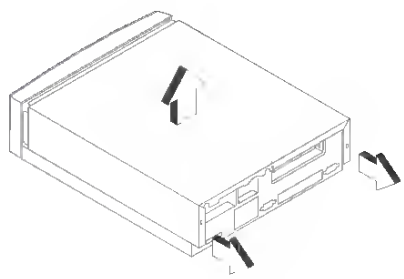

Figure 1-13 Detaching the Top Cover

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Select codes 1 thru 6 are reserved for internal peripherals such as the keyboard, disc drives, CRT display and other devices. Select code 7 is used by the internal HP-IB interface, leaving select codes 8 thru 31 available for other interfaces to external peripherals. However, not all language options support the entire range of select codes, and default select codes for certain devices may vary, depending on the language being used. Refer to the interfacing or I/O manual for the language being used for more information about restrictions on select code values.

Some general guidelines apply to select code assignment regardless of which language is being used. The most important restriction is that you must never set more than one interface to a given select code value. Otherwise, the interfaces compete whenever any information transfer or control or status operation is performed on that select code. Each interface is marked with a recommended default setting. This setting is adequate for most languages, but may have to be altered in some specific instances, especially if one computer is being used for multi-language applications, and supports several peripherals.

Note

When assigning a select code other than the one printed on the interface cover, check the select code assignments for all other interface cards in the system. Do not assign the same select code to more than one interface.

Here are the available interface select code switch settings. The default setting of 20 is highlighted.

Select Code Settings

Select Code	MSB 43210 LSB	Select Code	MSB 43210 LSB
0 thru 7	Do not use	**20**	**10100**
8	01000	21	10101
9	01001	22	10110
10	01010	23	10111
11	01011	24	11000
12	01100	25	11001
13	01101	26	11010
14	01110	27	11011
15	01111	28	11100
16	01100	29	11101
17	10001	30	11110
18	10010	31	11111
19	10011		

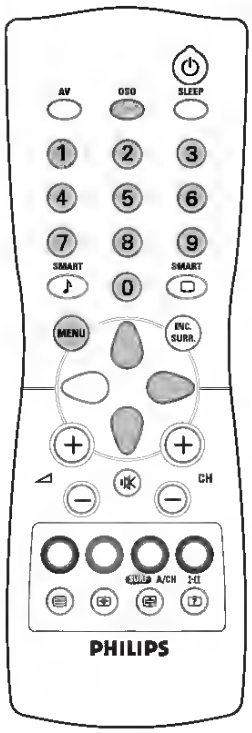
ACTIVATING THE CLOCK

(Applicable to certain versions only)

The Clock feature allows you to set the clock to switch to another channel at a specified time while you are watching another channel or when the TV is on standby mode.

Note : For the clock to function, the set must not be switched off. Once the set is switched off, the clock is disabled.

Press button | **Result on TV Screen**



1. Enter main menu.

2. Press button repeatedly until **CLOCK** is selected.

3. Enter clock menu.

4. Set clock. Key in the time you want the clock to start functioning. For example, if the time is 18 : 30, key digit 1 and 8 in the hour column followed by digit 3 and 0 in the minute column.

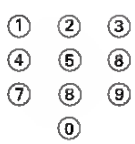
5. Select **TIMER ACTIVE**.

6. Select **ON** to activate clock.

7. Select **CHANNEL**.

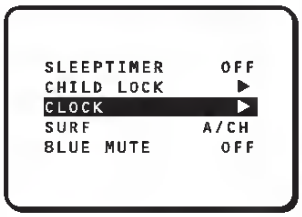
8. Select the channel you want to switch to.

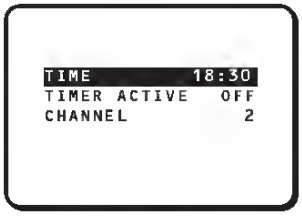
9. Select **AT**.



10. Key in the time you want the channel to be switched on.

11. Exit from menu.





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Installation

NOTE: If you are updating from an older version of CoPilot®, you may want to uninstall the older version first (see *Uninstalling*, p. 20-21). This is not required, however. CoPilot Live | Laptop 7 can be installed while another version of CoPilot remains on your computer.

1. To install CoPilot, first turn on your computer (and the external CD-ROM drive if necessary). Have your **Product Key Code** ready (this code can be found on the front of the printed *Quick Start* that came with your product). **Do not lose this Key Code, you will need it for installation and registration.**

2. Insert the CoPilot **Install Disc** into your CD-ROM drive. The installation will start automatically within a few seconds.

3. After clicking **Yes** to accept the License Agreement, enter your Product Key Code (see Step 1) when prompted, then click **Next**.

4. Follow the instructions, clicking **Next** to go from one screen to the next in the Installation Wizard. As the installation proceeds, you will be given the choice to install CoPilot map data. **It is recommended that you install the Map Data to your hard drive**. A full installation of the data can require up to **1 GB** of available space depending on which region you're installing. If space is unavailable, you can run the program by inserting the **Data Disc** into your CD-ROM drive after you open the CoPilot application. NOTE: Once a region is installed it cannot be changed.

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Table 1-4 Memory Configurations

DIMM 1	DIMM 2	DIMM 3	Total Memory
64 MB	8 MB	32 MB	104 MB
64 MB	8 MB	64 MB	136 MB
64 MB	8 MB	128 MB	200 MB
64 MB	16 MB	8 MB	88 MB
64 MB	16 MB	16 MB	96 MB
64 MB	16 MB	32 MB	112 MB
64 MB	16 MB	64 MB	144 MB
64 MB	16 MB	128 MB	208 MB
64 MB	32 MB	8 MB	104 MB
64 MB	32 MB	16 MB	112 MB
64 MB	32 MB	32 MB	128 MB
64 MB	32 MB	64 MB	160 MB
64 MB	32 MB	128 MB	224 MB
64 MB	64 MB	8 MB	136 MB
64 MB	64 MB	16 MB	144 MB
64 MB	64 MB	32 MB	160 MB
64 MB	64 MB	64 MB	192 MB
64 MB	64 MB	128 MB	256 MB
64 MB	128 MB	8 MB	200 MB
64 MB	128 MB	16 MB	208 MB
64 MB	128 MB	32 MB	224 MB
64 MB	128 MB	64 MB	256 MB
64 MB	128 MB	128 MB	320 MB
128 MB	8 MB	8 MB	144 MB
128 MB	8 MB	16 MB	152 MB
128 MB	8 MB	32 MB	168 MB
128 MB	8 MB	64 MB	200 MB
128 MB	8 MB	128 MB	264 MB

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Programme de Téléchargement
Cette fonction du menu doit être utilisée pour sélectionner le canal où se trouve l' heure correcte dans le télétexte. Lorsque cette fonction est sélectionnée, le programme concerné est directement appelé sur le téléviseur.

Réglage du décalage
Cette fonction du menu doit être utilisée pour régler le décalage nécessaire pour ajuster l'heure reçue á partir du canal du télétexte afin d'obtenir l'heure exacte au lieu d'écoute.

- **Lumière**
  Le contrôle de la lumiére contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Couleur**
  Le contrôle de la couleur contient 63 valeurs discontinues allant du réglage minimum á maximum

- **Contraste**
  Le contrôle de l'image contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Définition**
  Le contrôle de la définition contient 63 valeurs discontinues allant du réglage minimum á maximum.

- **Mono forcée**
  (pour téléviseurs stéréo seulement)
  Cette commande active ou désactive la fonction stéréo, sur les appareils stéréo. Choisir OUI, NON á l'aide du curseur gauche/droite.

- **Balance**
  (pour téléviseurs stéréo seulement)
  Pour équilibrer les sorties gauche/droite du son des haut-parleurs du téléviseur.

- **Algus**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores aigues du téléviseur.

- **Graves**
  (pour téléviseurs stéréo seulement)
  Pour régler les fréquences sonores basses du téléviseur.

- **AVL (Limiteur Automatique du Volume Sonore)**
  La caractéristique du Limiteur Automatique du Volume Sonore est indiquée comme "AVL" dans le menu et ses états valides sont "OUI"/ "NON".

- **Volume fixé**
  Le choix des états valides peut être effectué en sélectionnant "OUI" ou "NON". si OUI, le volume est fixé á un certain volume, si NON, le volume contient 63 valeurs discontinues.

- **Indicateur de Volume**
  Pour afficher la barre d'indication du volume sonore, durant le réglage, sélectionner "OUI". Sélectionner "NON" pour cacher cette barre.

- **Volume Min**
  Cette fonction régle la limite inférieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Max**
  Cette fonction régle la limite supérieure du volume sonore autorisé pour le téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Activer Volume**
  Cette fonction régle le volume sonore á la mise en marche du téléviseur. Utiliser le curseur droite/gauche pour le régler.

- **Volume Vibreur**
  Cette fonction régle le volume sonore du ronfleur d'alarme. Utiliser le curseur droite/gauche pour le régler.

- **Activer Programme**
  Cette fonction fixe le programme appelé a la mise sous tension du téléviseur.

- **Mise sous tension**
  La fonction du menu Mise sous tension gére le système de contrôle pour activer le récepteur de télévision toutes les fois que l'alimentation secteur est appliquée au téléviseur.
  Les états valides sont "FORCEE", "STANDARD" et "VEILLE".
  Lorsqu'il est "FORCEE", le téléviseur ne peut être ETEINT qu'au moyen de l'interrupteur secteur ou d'une télécommande d'installation ou par la fonction ESP (la Programmation d'Economie d'Energie contrôle le temps maximal de visualisation continue autorisé par le système de contrôle).

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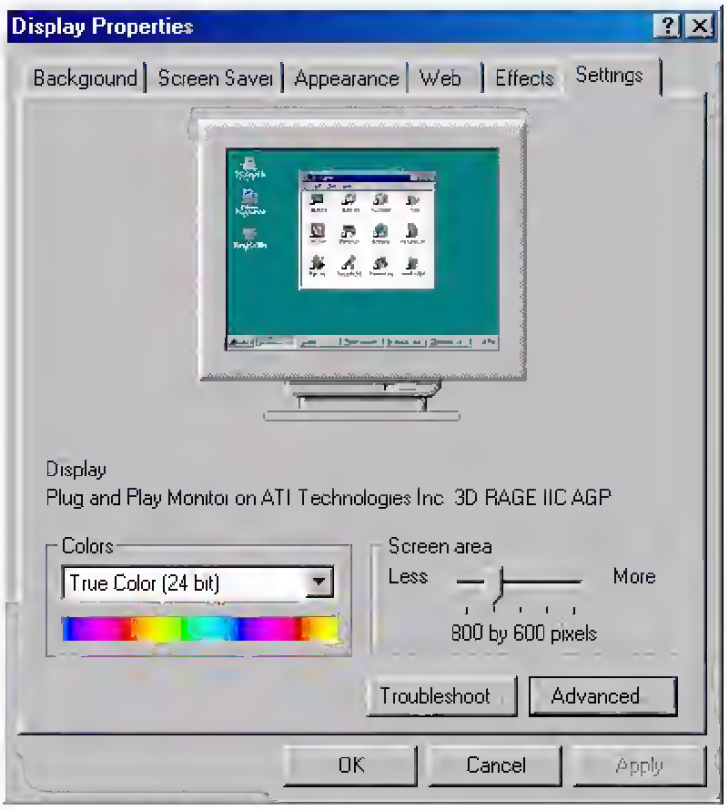
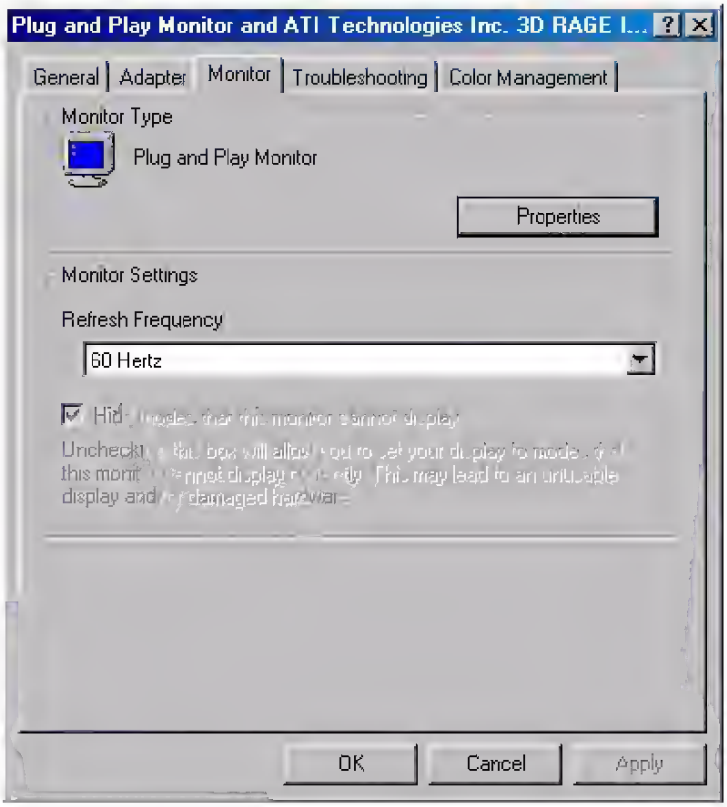
4. From the "**Display Properties**" window, select the "**Settings**" tab. Click the "**Advanced Properties**" button in the bottom right corner.



5. Select "**Monitor**" then click "**Properties**".



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Equipment Requirements

The QSP-660 is designed to be compatible with all EIA and CCIR compatible equipment. The QSP-660 will accept 2:1 interlace cameras in either a line-locked or free running (internal reference) modes. The use of random interlace camera is not recommended unless the line lock is turned off.

Specifications

Physical

Dimensions	11-5/16 w X 9 d X 2-3/8 h (288 mm X 229 mm X 61 mm)
Weight	2.6 lbs. (1.17 kg), Power Supply: 1.0 lbs. (0.45 kg)
Qperating Temp	32°F - 104°F (0°C - 40°C)

Video

Signal Format	EIA/CCIR Compatible Monochrome EIA: 525 lines, 60 Fields / sec. CCIR: 625 lines, 50 Fields / sec.
Camera Inputs	0.6 to 1.2 Vp-p 75 Qhm Termination
Monitor Qutput	1.2 Vp-p into 75 Qhms
Digital Sampling	512H x 512V x 8 Bits (256 Gray Levels)
Refresh Rate	30 Fields Per Second (EIA) 25 Fields Per Second (CCIR)

Electrical

Power	12 V AC @ 2 Amp
Safety	110V, 60Hz Power Supply: UL Listed and CSA Certified 220V, 50Hz Power Supply: CE Mark and VDE approved
EMI	FCC Part 15, Class A CE Certified EN50081-1 (emissions), EN50082-1 (immunity)

Connectors

Video In	BNC, 1 Per Camera, Terminating, or Hi Z (4 Total)
Loop Thru	BNC, 1 Per Camera
Monitor Video Qut	BNC
VCR Video Qut	BNC
VCR Video In	BNC
Serial Port	DB9
Alarm	DB15 with Screw Qn Adapter Board
12 VAC, or 12 VDC	Power Jack, 0.080 Pin Diameter

Controls

DISPLAY	Return to Quad Display
SEQUENCE	Calls Up Selected Sequence Mode
FREEZE	Freeze current display image
PIP	Calls Up Next PIP Mode
QUADRANT	Rotates Quadrant
ZQQM	Activates Zoom
VCR	Enables/Disables VCR Input for Recorder Playback
FQUR CAMERA BUTTQNS (1-4)	Calls Up Individual Cameras Full Screen
IR Remote	Duplicates Front Panel Controls
Termination Switches	Selects 75 Qhm or Hi-Z Termination for 4 Video Inputs

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4. After creating the content of your document, select **File** > **Download as** and select the type of format you want to save as.
5. The file is saved to the *download* section of the *Files* app.

Opening Microsoft Office files using Microsoft's Office Online apps from the Chrome Web Store or Google Play Store

Another option for working with Microsoft Office files is to use Microsoft's own free web-based Office Online tools. You can download the Word Online, Excel Online, and PowerPoint Online apps from the Chrome Web Store or Google Play Store (you'll need to create a Microsoft account if you don't already have one). Then, you can login and create files or upload files you have already created and edit them.

Note

Office Online programs save files you create exclusively to Microsoft's own OneDrive cloud storage. Though you can download a file you create and then move it to Google Drive or a removable storage device, you cannot save it directly to those locations. Also, to work on a file you've already created, you must first upload it to OneDrive by selecting ***Open from OneDrive*** *from within whichever Office Online product you are using (you can install the OneDrive app from the Chrome Web Store as well).*

How to use your Chromebox when there's no internet

The Chrome Web Store contains useful offline apps (**see Installing apps from the Chrome Web Store on page 12**). You're able to filter your app search by selecting the **Runs Offline** checkbox. For those times you don't have an internet connection, these apps help you stay productive and entertained. A few of the pre-installed options are described below.

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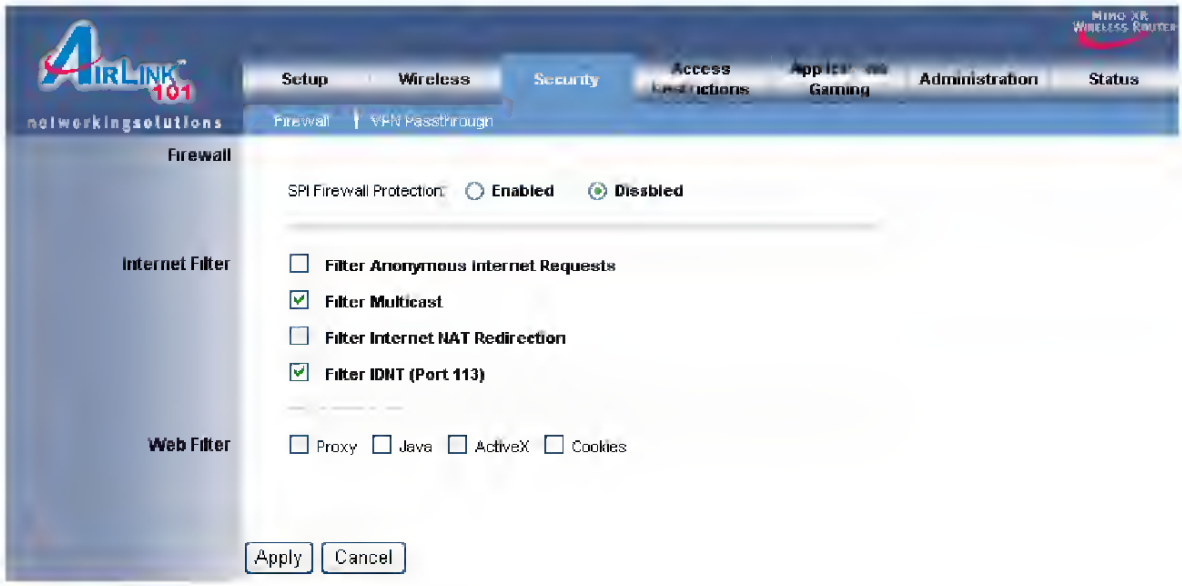
6.3 Security

6.3.1 Firewall



SPI Firewall Protection: Select to enable or disable Stateful Packet Inspection.

Internet Filter: Place a check to enable various Internet filter including Anonymous Internet Requests, Multicast packets, NAT Redirection, and IDNT port.

Web Filters: You can select to filter Proxy, Java, ActiveX, and/or Cookies.

Click **Apply** to save the setting.

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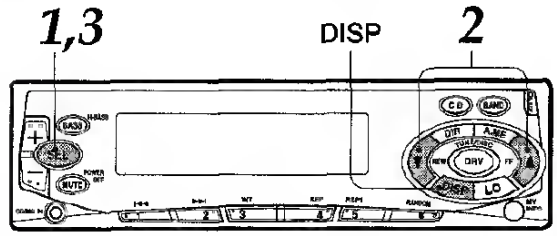
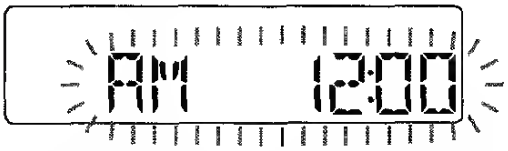
AJUSTE DEL RELOJ



El aparato empieza a funcionar cuando presione cualquier botón del panel delantero excepto OPEN.

1 **Con el aparato conectado, mantenga presionado SEL durante más de 2 segundos hasta que aparezca la indicación del reloj.**



2 **Presione TUNE ▼ para ajustar la hora. Presione TUNE ▲ para ajustar los minutos.**

3 **Presione SEL para que el reloj empiece a funcionar desde 0 segundo.**

Para que aparezca el reloj con el modo de radio, reproducción de cinta o reproducción con cambiador de discos compactos

Presione DISP repetidamente hasta que aparezca el reloj.

La indicación del reloj aparece durante 5 segundos y después vuelve a la indicación anterior.

Cada vez que presione DISP, la pantalla cambia de la siguiente forma.

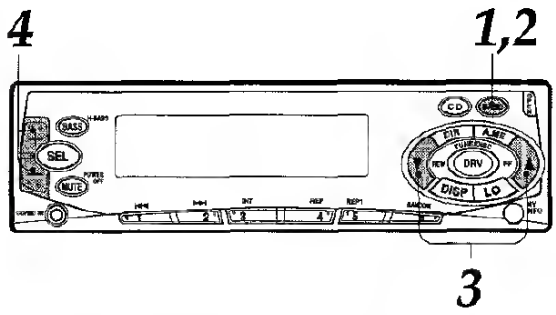
↓

Indicación de radio/reproducción de cinta/ reproducción con cambiador de discos compactos

↓

Reloj

FUNCIONAMIENTO DE LA RADIO



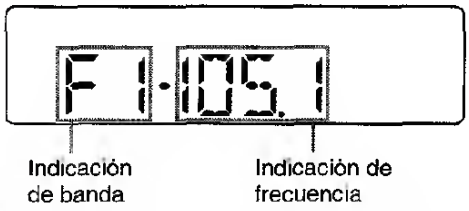
1 **Presione BAND para hacer funcionar la radio.**

Aparece la frecuencia de la radio.

2 **Presione nuevamente BAND para seleccionar la banda de entre F1 (FM1), F2 (FM2), F3 (FM3), A1 (AM1) y A2 (AM2).**

Aparecen las indicaciones de banda en ese orden y en ciclo.

- F1, F2 y F3 comparten la misma gama de frecuencias.
- A1 y A2 comparten la misma gama de frecuencias.



3 **Presione (durante más de 2 segundos) TUNE ▼ o TUNE ▲ para sintonizar la estación deseada.**

El aparato empieza la exploración y sintoniza automáticamente una estación (sintonización con búsqueda).

Presione TUNE ▼ para bajar y TUNE ▲ para subir la frecuencia.

Presione nuevamente el botón para cancelar la función de búsqueda. Repita el procedimiento hasta sintonizar la estación deseada.

Nota

Si se presiona (menos de 0,5 segundo cada vez) TUNE ▼ o TUNE ▲ la frecuencia baja o sube un intervalo cada vez.

4 **Ajuste el volumen con +/—.**

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To install a DIMM:

1. Access the internal server blade components. Refer to the "Preparation Procedures" section in this chapter.
2. Open the DIMM slot latches.
3. Align the key slot in the bottom edge of the DIMM with the tab in the DIMM slot.

   IMPORTANT: DIMMs do not seat if turned the wrong way.

4. Insert the DIMM into the DIMM slot (1).
5. Press down firmly. When the DIMM seats fully in the slot, the latches close (2).

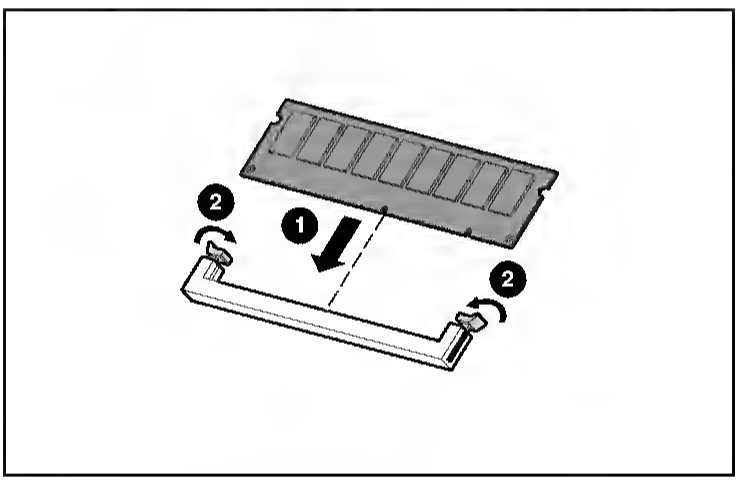


Figure 2-7: Installing a DIMM

6. Reinstall the access panel. Refer to the "Installing the Access Panel" section in this chapter.

REPLACING AN OVEN LIGHT BULB

Disconnect the appliance from the electricity supply before replacing the bulb.

The type of bulb required is a 300°C, 25 watt small Edison Screw

1 Make sure the appliance is cool before you replace a bulb

2 Open the door and remove the shelves and wirework runners

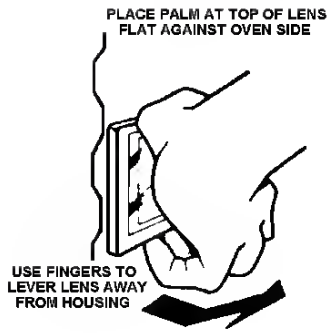
3 Pull the glass bulb cover towards you and then pull it off. If necessary use a screwdriver to carefully lever off the cover, taking care not to damage the oven cavity

4 Unscrew the bulb by turning it to the left

5 Fit a new bulb and then replace the glass bulb cover.

6 Refit the wirework runners and replace the oven shelves.

7 Restore the electricity supply and reset the time of day



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UNDERSTANDING THE SMARTLOCK™ CONTROL (MOVIE RATINGS)

There are two types of program ratings within the SmartLock feature. One is based on the Movie Industry ratings while the other is based on the TV Industry ratings. Both can be used to block or censor programming that has been rated in either manner.

Let's first look at the Movie Rating options of SmartLock:

BEGIN

1. **Press the MENU button** on the remote to display the onscreen menu.
2. **Press the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the words **SMART LOCK** are highlighted.
3. **Press the CURSOR RIGHT ▶ button** to display the SmartLock Access Code screen.
4. **Using the NUMBERED buttons** on the remote, enter your Personal Access Code.
5. With the word **BLOCK** highlighted, **Press the CURSOR RIGHT ▶ button.**
6. **Scroll the menu using the CURSOR UP ▲ or CURSOR DOWN ▼ buttons** until the words **MOVIE RATINGS** are highlighted.
7. **Press the CURSOR RIGHT ▶ button** to display the **MOVIE RATINGS (G, PG, PG-13, R, NC17, or X).**

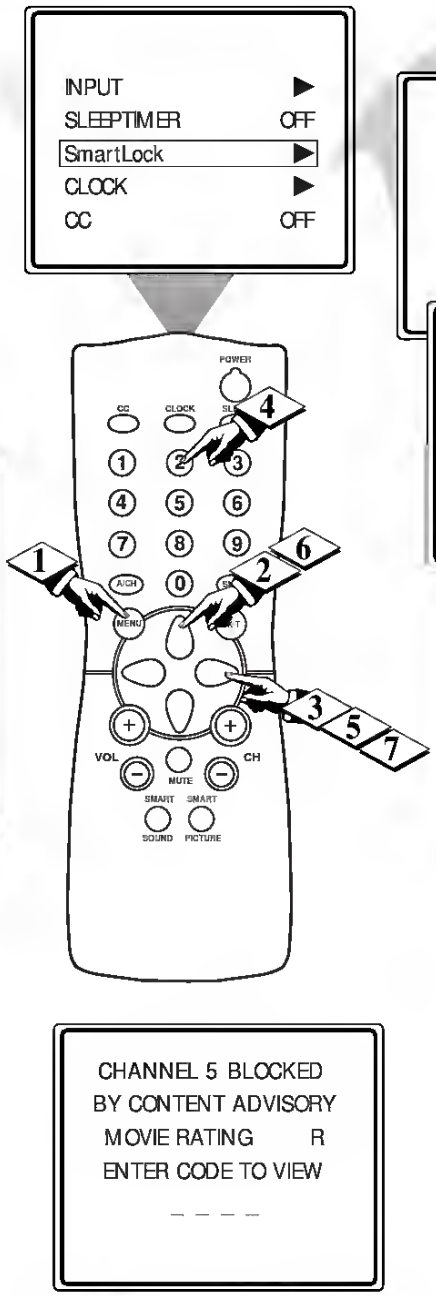
When highlighted, all these options can be turned **ON** *(which will allow blocking)* or **OFF** *(which will allow viewing).*

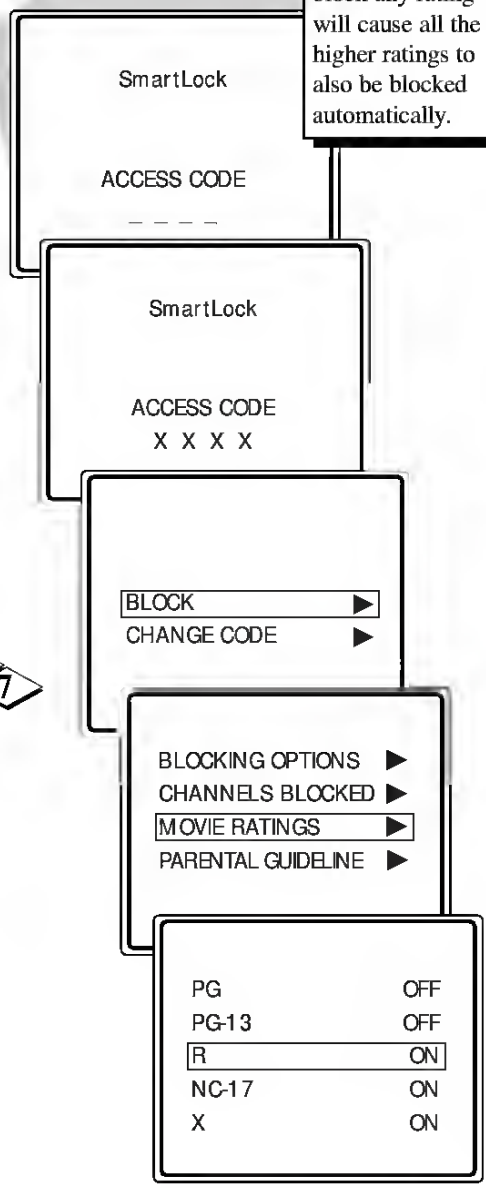
Use the CURSOR RIGHT ▶ or CURSOR LEFT ◀ buttons on the remote to turn the rating option ON or OFF.

STOP

SMART HELP

Remember: Selecting to block any rating will cause all the higher ratings to also be blocked automatically.





Screen will display a message when programming is blocked by the Movie Rating feature. To unblock, turn the Movie Rating OFF, or enter your personal access code. Entering the code will unblock ALL blocked Movie Ratings until the TV is turn off. Then the blocked ratings will be reset to ON.

NOTE: When a rating is turned ON, all higher ratings will automatically be turned ON. To turn them OFF, each will have to be set individually (i.e., R blocked manually, NC-17 and X will be blocked automatically.)

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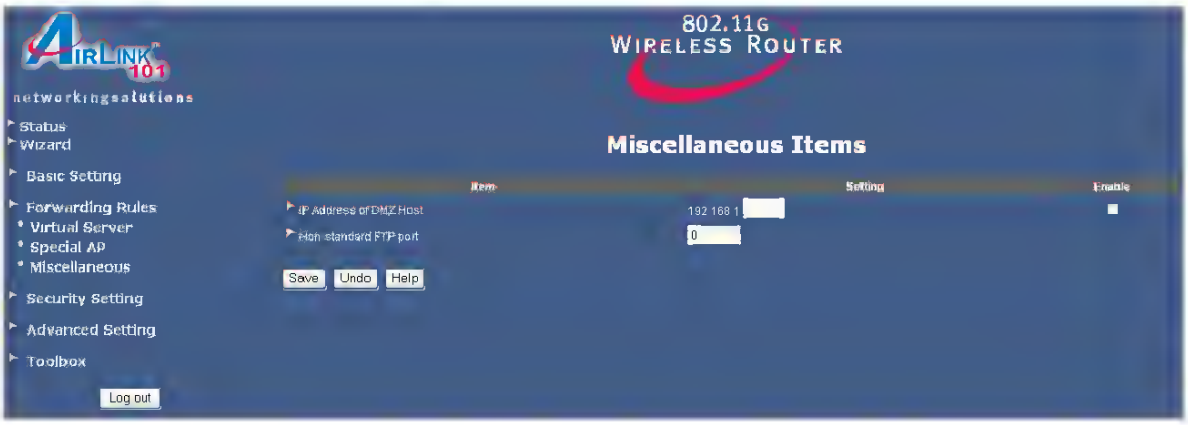
5.3.3 Miscellaneous

DMZ (De-Militarized Zone) Host is a host without the protection of the router's firewall. It allows a computer to be exposed to unrestricted two-way communication with the Internet. You should only use this feature when the Special Applications function fails to make an application work.

Warning: Setting your computer as a DMZ host exposes it to various security vulnerabilities. This feature should be used only when needed.



IP Address of DMZ Host: Enter the LAN IP address of the computer you wish to set as the DMZ host and check on the **Enable** box.

Non-standard FTP port: If your FTP server operates with a non-standard FTP port, enter the port number in this field.

Click **Save** to save any changes or click **Undo** to cancel any changes.

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Installation Sequence

CAUTION: If your server has a factory-installed operating system, configure it using the instructions in the following section. Otherwise, follow the instructions in the "Operating System Purchased Separately" section later in this chapter.

Preconfigured Operating System

If you ordered your server with the factory-installed operating system, everything required to install your operating system is already on the server. Refer to the steps provided in the *Compaq Factory-Installed Operating System Software User Guide* for more information on using your operating system.

1. Select a site and unpack the server, keyboard, and mouse. See "Preinstallation Procedures" earlier in this chapter.
2. Connect the cables: keyboard, mouse, monitor, network, and power. See "Identifying the Rear Panel Connectors" earlier in this chapter.
3. Locate the key and unlock the front bezel if necessary.

   NOTE: A key hook is located inside the front bezel above the keylock latch. For your convenience, you may use the key hook to store the key when it is not needed.

4. Power up the server by opening the front bezel and pressing the power button on the front of the server.

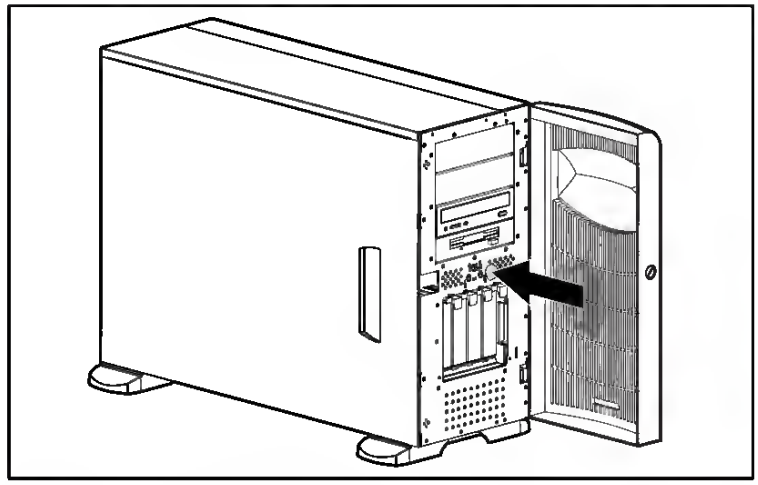

Figure 2-2. Powering up the server

For use with 1-GHz or greater Intel Pentium III processor-based server models only

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Inspection

1. Clean gummy or dirty fuel tanks with Briggs & Stratton Carburetor Cleaner #100041 or #100042, or equivalent.
2. Inspect fuel tank for:
   - Corrosion
   - Leaks
   - Broken mounting brackets
3. Check fuel cap and filler neck for:
   - Proper seals
   - Vents
   - Functional quantity gauge (if equipped)
4. Check fuel filter for blockage of any kind.
5. Check fuel shut off valve for proper operation.

Clean or replace parts as required. Fuel filter replacement is recommended annually or any time the fuel system is serviced.

Installation

1. Install tank support to tank. Slip fuel hose under governor link and spark plug wire through hole in support as tank is installed. Torque screws to values listed in *Engine Specifications*.
2. Assemble shut-off valve and fuel filter, if equipped, to fuel hose.
3. Install hose assembly to tank fitting and carburetor fitting with new clamps.
4. Install control panel/trim plate. Torque screws to values listed in *Engine Specifications*.
5. Add small amount of fuel to tank, open shut off valve, and check for leaks. Repair as necessary.
6. Install air cleaner assembly.
7. Start engine and check for leaks. Repair as necessary.

Carburetor Service

LMT Carburetor

Two versions of this carburetor have been used (Figures 25 and 26).
These carburetors have a fixed high speed main jet with a screw for idle mixture and idle speed adjustment. The letters LMT are cast into the body of the carburetor while the identification numbers are stamped into the carburetor mounting flange next to the idle mixture screw or above the fuel inlet.

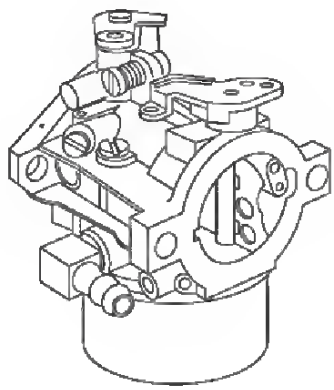

Figure 25

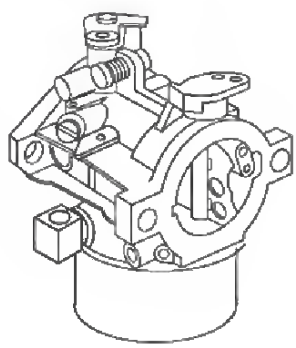

Figure 26

⚠ **WARNING** Before servicing the carburetor or other fuel system components, drain all fuel from the tank and turn OFF the fuel valve (if equipped).

DO NOT attempt to stop the fuel flow by plugging the fuel hose.

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Accessing Other Partitions (Continued)

Using the GoTo Command

If the user is authorized, a touchpad in one partition can be used to perform system functions in the other partition by using the **GOTO** command.

- You must use a Custom English touchpad to access another partition.
- Touchpads automatically return to their original partition after 2 minutes with no touchpad activity.

1. ☐☐☐☐ + [*] + partition number (0,1,2,3)
   (Security Code)
   0 = return to touchpad's original partition.
   1 = partition 1; 2 = partition 2; 3 = common zone
   The touchpad beeps to confirm the partition change.

English Display: READY

2. The touchpad remains in the new partition until directed to go to another partition, or until it automatically returns to the original partition.
   The active partition number is displayed in the upper left portion of screen, if the option is programmed.

English Display: READY

Multi-Partition Arming

Some users can be given Multi-Partition arming ability by being assigned to both partitions when programming user attributes.
When attempting to arm multi-partitions:

- You must use a Custom English touchpad.
- The system arms only if all partitions are "ready to arm."
- If any partition is "not ready," the system does not arm at all.
- You can use the GOTO command to bypass open zones before arming.
- If any partition is already armed when global arming is attempted, that partition remains in its existing armed state.

☐☐☐☐ + [0] + arm command (see list below)
(Security Code)

English Display: READY

Multi-Partition Arming Commands

2 = arms all partitions AWAY
3 = arms all partitions STAY
33 = arms all partitions NIGHT-STAY
7 = arms all partitions INSTANT
1 = disarms all partitions

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7. Move the height-of-cut lever into the A notch.

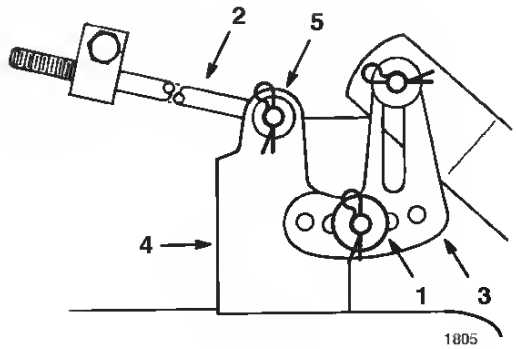

Figure 44

1 Hairpin cotter and thick washer
2 Long rod
3 Leveling bracket
4 Mower mount
5 Hairpin cotter and thin washer

8. Slide the end of the long rod through the bole in the mower mount (Fig. 44).

9. Install the thin washer and hairpin cotter to secure the rod in place (Fig. 44).

10. Mount the slotted mower leveling bracket onto the pin on the mower mount (Fig. 44).

11. Install the thick wasber and hairpin cotter to secure the mower (Fig. 44).

12. Repeat steps 8 through 11 on the opposite side of the mower.

13. Hook the idler spring from the idler pulley arm to the eye–bolt on the mower (Fig. 45).

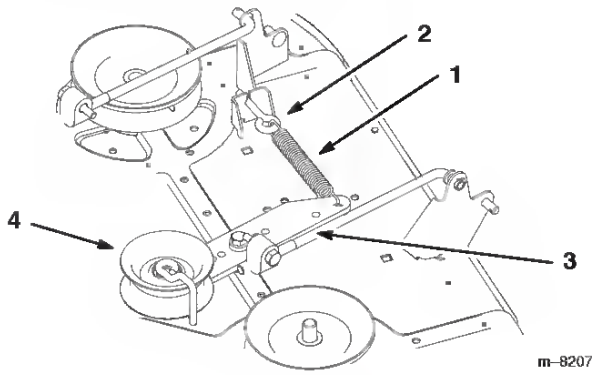

Figure 45

1 Idler spring
2 Eye–bolt
3 Idler arm
4 Idler pulley

14. Move the height-of-cut lever into the D notch to make it easier to install the height-of-cut lift assist spring.

15. Hook the lift assist spring between the mower right side lift bracket and the retaining bolt (Fig. 46).

Note: Use the spring tool provided with the machine.

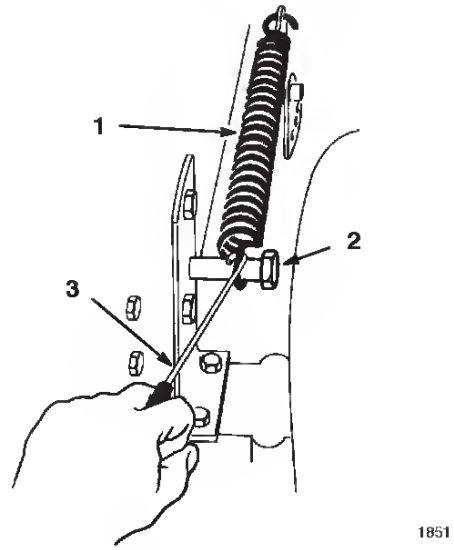

Figure 46

1 Spring
2 Bolt
3 Spring tool

16. Check the mower level; refer to Leveling tbe Mower from Side-to-Side on page 33 and Front-to-Rear Blade Slope on page 33.

Replacing the Blade Drive Belt

Removing the Blade Drive Belt

1. Remove the mower; refer to Removing the Mower on page 31.

2. Remove the pulley cover mounting screws and pulley covers from both blade pulleys (Fig. 47).

3. Loosen, but do not remove, the bolt and nut securing tbe idler pulley and belt guide (Fig. 47).

4. Remove the belt from the pulleys.

Installing the Blade Drive Belt

1. Install tbe new belt around the blade pulleys and under the belt guide on the idler pulley.

2. Position the idler pulley belt guide so it points toward the left, 90° to tbe idler arm (Fig. 47). Tighten the mounting bolt and lock nut securing the idler pulley and belt guide.

Setting

Menu Location	Choose the menu location on the display screen
Closed Caption	Selects a preferred closed captioning mode from CC1, CC2, CC3, CC4, (CC1 displays captions in the primary language in your area). Select "Off" to turn off the captioning feature. This function is only available when a composite video or S-Video input signal is selected and its system format is NTSC. <Note> Set your screen aspect ratio to 4:3. This function is not available when the aspect ratio is "16:9" or "Auto".
Security 	**Security** This projector provides a useful security function for the administrator to manage usage of the projector. Press > to change the "Security" setting. If the security function is enabled, your must enter the "Administrator Password" first before changing the security settings. • Select "On" to enable the security function. The user has to enter a password to operate the projector. Please refer to the "User Password" section for details. • If "Off" is selected, then the user can turn on the projector without password
	Timeout(Min.) Once "Security" is activated to "On", the administrator can set timeout function. • Press < or > to select the timeout interval. • The range is from 10 minute to 990 minutes. • When the time is up, the projector will prompt the user to enter the password again. • The factory default setting of "Timeout(Min.)" is "Off". • Once the security function is enabled, the projector will request user to enter password when switch on the projector. Both "User Password" and "Administrator Password" can be accepted for this dialogue.

Note: For 1080P models, to get best quality for you desired image, suggest end-user set PC resolution to 1920 x 1080 before you use this function.

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soumettre à des chocs violents. Ne gardez pas votre téléphone intelligent dans une poche arrière.

11. N'exposez **PAS** votre téléphone intelligent à des températures extrêmes. Par exemple, ne laissez pas votre téléphone intelligent sur le tableau de bord d'une voiture en plein soleil ou lorsque la température est moins de zéro. Faites aussi attention aux chauffages et sources de chaleurs.
12. N'utilisez ou ne gardez **PAS** votre téléphone intelligent dans un endroit poussiéreux, humide ou mouillé.
13. **FAITES** attention à n'utiliser qu'un chiffon doux et légèrement mouillé pour nettoyer votre téléphone intelligent. 5i la surface de l'écran est sale, nettoyez-la avec un chiffon doux légèrement mouillé avec une solution détergente pour fenêtre.
14. N'appuyez **PAS** sur l'écran avec une force brute, autrement vous pourriez le casser.

Informations réglementaires

Conforme à la certification réglementaire russe EAC

Conformité RoHS

Ce produit est conforme à la Directive 2011/65/EU du Parlement Européen et du Conseil du 8 juin 2011, relative à la limitation de l'utilisation de certaines substances dangereuses (RoHS) dans les équipements électriques et électroniques et ses amendements.

Prévenir la perte auditive

Attention : Une perte auditive permanente peut se produire si des écouteurs ou des casques sont utilisés à un volume élevé pendant de longues périodes de temps.

Canaux d'opération sans-fil pour différents domaines

Canada	2,412-2,462 GHz	Canal 01 à Canal 11
	5,180-5,320 GHz	Canal 36 à Canal 64
	5,500-5,700 GHz	Canal 100 à Canal 140
	5,745-5,825 GHz	Canal 149 à Canal 165

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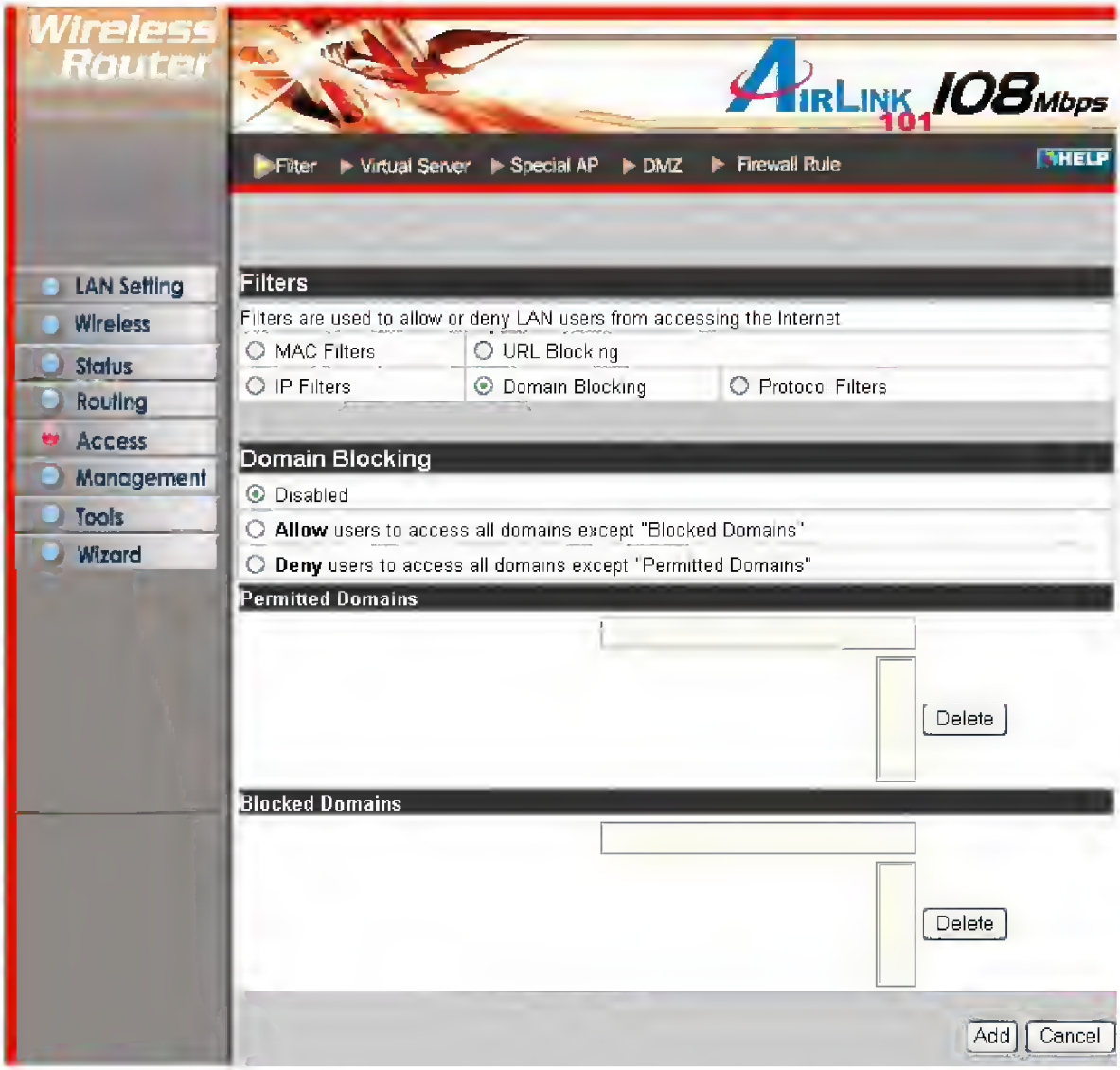
2. Copy driver files into these directories. If you copied a driver to the `TEXTMODE` directory, you should also copy it to the `other-files/$OEM$/$1` directory.

The final repository may resemble the following structure (operating system files were removed for the sake of brevity):

```
|   readme.txt
|   SSTK_DeploymentGuide.pdf
|
+---boot_files
|   \---efi
|       \---boot
|               bootia64.efi
|               bootia64.conf
|               elilo.conf
|               elilo.efi
|               linux
|               rootfs.gz
|
+---data_files
|   |   acu.ini
|   |   hba-emulex.ini
|   |   hba-qlogic.ini
|   |   conrep.dat
|   |   log/
|   |
+---drivers
|   +---Network
|   |   +---AD3xx
|   |   |   \---windows
|   |   |       \---2003-enterprise
|   |   |           |---other-files
|   |   |           |   \---$OEM$
|   |   |           |       \---$1
|   |   |           |           \---PnPDrivers
|   |   |           |               \---Network
|   |   |           |                   \---AD3xxA
|   |   |           |                           NicCo.dll
|   |   |           |                           NicEtCo.dll
|   |   |           |                           NicEtCoE.dll
|   |   |           |                           NicInstE.dll
|   |   |           |                           PROUnstl.exe
|   |   |           |                           e1000msg.dll
|   |   |           |                           e1e5164.cat
|   |   |           |                           e1e5164.din
|   |   |           |                           e1e5164.inf
|   |   |           |                           e1e5164.inf
|   |   +---broadcom
|   |   |   \---windows
|   |   |    \---2003-enterprise
|   |   |           |
|   |   |           \---other-files
|   |   |               \---$OEM$
|   |   |                   \---$1
|   |   |                       \---PnPDrivers
|   |   |                           \---Network
|   |   |                               \---broadcom
|   |   |                                       b57xp64.cat
|   |   |                                       b57xp64.inf
|   |   |                                       b57xp64.sys
|   |   |
|   |   +---intelNIC
|   |   |   \---windows
|   |   |       \---2003-enterprise
|   |   |           |
```

4.5.4 Domain Blocking

This page allows you to either permit or deny users from accessing certain domains specified in the list.



Domain Blocking: choose from Disabled, Allow users to access all domains except "Blocked Domains", or Deny users to access all domains except "Permitted Domains".
Permitted Domains: enter the domains you wish to allow access in this field and click **Add**.
Blocked Domains: enter the domains you wish to deny access in this field and click **Add**.

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Informations sur l'exposition à la radiofréquence (DAS)

Cet appareil est conforme aux exigences d'IC sur la limitation d'exposition du public général aux champs électromagnétiques pour protéger la santé.
L'unité de mesure de la limite recommandée par IC est le « débit d'absorption spécifique » (DAS). La limite DAS définie par IC est 1,6 W/kg, sur une moyenne de 1 g de peau. IC a accordé une autorisation d'équipement pour ce modèle d'appareil avec tous les niveaux de DAS indiqués comme respectant les recommandations d'exposition RF d'IC.
Pour l'utilisation sur le corps, cet appareil a été testé pour une utilisation avec des accessoires ne contenant aucun métal et qui positionnent l'appareil au minimum à 1,0 cm du corps. L'utilisation d'autres accessoires peut ne pas assurer la conformité à l'exposition à la radiofréquence. Si vous n'utilisez pas un accessoire porté sur le corps et ne tenez pas l'appareil à l'oreille, positionnez l'appareil au minimum à 1,0 cm du corps lorsque le téléphone est allumé.
Pendant l'utilisation, le niveau DAS est bien inférieur à la valeur maximale. En général, plus vous êtes proche de la station de base, plus la sortie de transmission de votre appareil est faible. Pour réduire l'exposition à l'énergie de radiofréquence, utilisez un accessoire mains libres ou une autre option similaire pour éloigner cet appareil de votre tête et de votre corps.

Ce téléphone est conforme aux exigences d'IC sur la limitation d'exposition du public général aux champs électromagnétiques pour protéger la santé.
La valeur DAS la plus élevée de cet appareil est listée ci-dessous :

	IC (W/kg à 1g)
Tête	1.20
Corps	1.18

Activer le mode de compatibilité à une prothèse auditive

Pour activer la compatibilité à une prothèse auditive, ouvrez le menu Applications et appuyez sur Paramètres > Paramètres d'appel > Paramètres avancés > Prothèses auditives.

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SUMMARY OF AUDIBLE/VISUAL NOTIFICATIONS

(ENGLISH DISPLAY TOUCHPADS)

SOUND	CAUSE	DISPLAY
LOUD, INTERRUPTED* Touchpad & External	FIRE ALARM	**FIRE** is displayed; zone number of zone in alarm is displayed. If a fire alarm is manually activated, zone number 95 will be displayed.
LOUD, CONTINUOUS* Touchpad & External	BURGLARY/AUDIBLE EMERGENCY ALARM	**ALARM** is displayed. Zone number of zone in alarm is also displayed.
ONE SHORT BEEP (not repeated) Touchpad only	a. SYSTEM DISARM b. SYSTEM ARMING ATTEMPT WITH AN OPEN ZONE c. BYPASS VERIFY	a. READY indicator light comes on. b. The number of the open protection zone is displayed. c. Zone numbers of the bypassed protection zones are displayed (one beep is heard for each zone displayed). Subsequently, **BYPASS** is displayed.
ONE SHORT BEEP (once every 40 seconds) Touchpad only	a. SYSTEM IS IN TEST MODE b. LOW BATTERY AT A TRANSMITTER	a. Opened zone numbers will appear. b. **BAT** displayed with zone number of transmitter.
TWO SHORT BEEPS Touchpad only	ARM AWAY	**AWAY** is displayed. Red ARMED indicator is lit.
THREE SHORT BEEPS Touchpad only	a. ARM STAY OR INSTANT b. ZONE OPENED WHILE SYSTEM IS IN CHIME MODE	a. **STAY** or **INSTANT** is displayed. Red ARMED indicator is lit. b. **CHIME** displayed, zone number of open protection zone will be displayed if the [✱] key is pressed.
RAPID BEEPING Touchpad only	a. TROUBLE b. MEMORY OF ALARM c. SYSTEM LOW BATTERY d. EXT. SOUNDER WIRING FAIL	a. **CHECK** displayed. Zone number of troubled protection zone is displayed. b. **FIRE** or **ALARM** is displayed, zone number of zone in alarm is displayed. c. **BAT** displayed with no zone ID number. d. **CHECK 70** is displayed.
SLOW BEEPING Touchpad only	a. EXIT DELAY WARNING (if programmed) b. ENTRY DELAY WARNING	a. **AWAY** is displayed. b. Exceeding the entry delay time without disarming causes alarm.

* If a bell is used as external sounder, fire alarm is *pulsed ring*, burglary/audible emergency is *steady ring*.

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If **ENHANCED SELECT** is enabled, the menu in Figure 3-5 will appear.

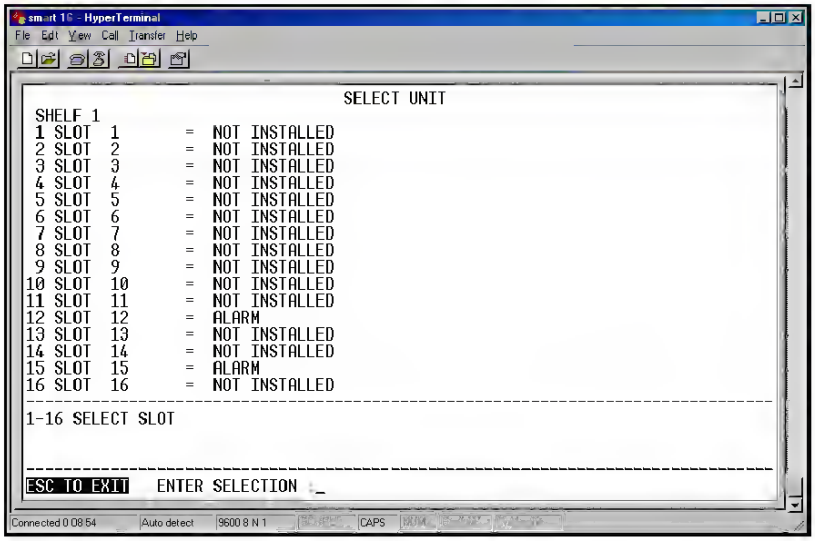
smart 16 - HyperTerminal
File Edt View Call Transfer Help
SELECT UNIT
SHELF 1
1 SLOT 1 = NOT INSTALLED
2 SLOT 2 = NOT INSTALLED
3 SLOT 3 = NOT INSTALLED
4 SLOT 4 = NOT INSTALLED
5 SLOT 5 = NOT INSTALLED
6 SLOT 6 = NOT INSTALLED
7 SLOT 7 = NOT INSTALLED
8 SLOT 8 = NOT INSTALLED
9 SLOT 9 = NOT INSTALLED
10 SLOT 10 = NOT INSTALLED
11 SLOT 11 = NOT INSTALLED
12 SLOT 12 = ALARM
13 SLOT 13 = NOT INSTALLED
14 SLOT 14 = NOT INSTALLED
15 SLOT 15 = ALARM
16 SLOT 16 = NOT INSTALLED
1-16 SELECT SLOT
ESC TO EXIT ENTER SELECTION :_
Connected 0:08:54
Auto detect
9600 8-N-1
CAPS

Figure 3-5. Select Unit Menu with Enhanced Select Enabled

Alarm View Menu

The **ALARM** menu (Figure 3-6) appears after selecting **2 ALARM VIEW** from the Main menu. This menu displays the current system status. Select any active shelf and slot number to view its status.

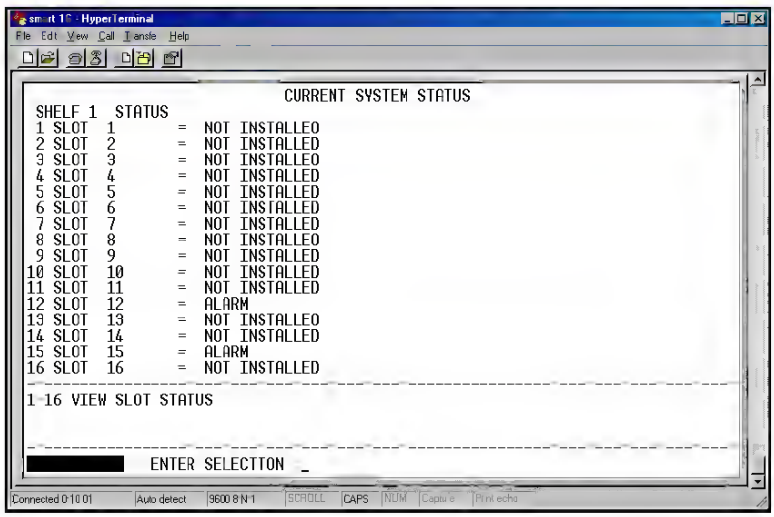
HyperTerminal
File Edt View Call Transfe Help
CURRENT SYSTEM STATUS
SHELF 1 STATUS
1 SLOT 1 = NOT INSTALLED
2 SLOT 2 = NOT INSTALLED
3 SLOT 3 = NOT INSTALLED
4 SLOT 4 = NOT INSTALLED
5 SLOT 5 = NOT INSTALLED
6 SLOT 6 = NOT INSTALLED
7 SLOT 7 = NOT INSTALLED
8 SLOT 8 = NOT INSTALLED
9 SLOT 9 = NOT INSTALLED
10 SLOT 10 = NOT INSTALLED
11 SLOT 11 = NOT INSTALLED
12 SLOT 12 = ALARM
13 SLOT 13 = NOT INSTALLED
14 SLOT 14 = NOT INSTALLED
15 SLOT 15 = ALARM
16 SLOT 16 = NOT INSTALLED
1-16 VIEW SLOT STATUS
ENTER SELECTION _
Connected 0:10:01
Auto detect
9600 8-N-1
SCROLL
CAPS
NUM

Figure 3-6. Alarm 1 Menu

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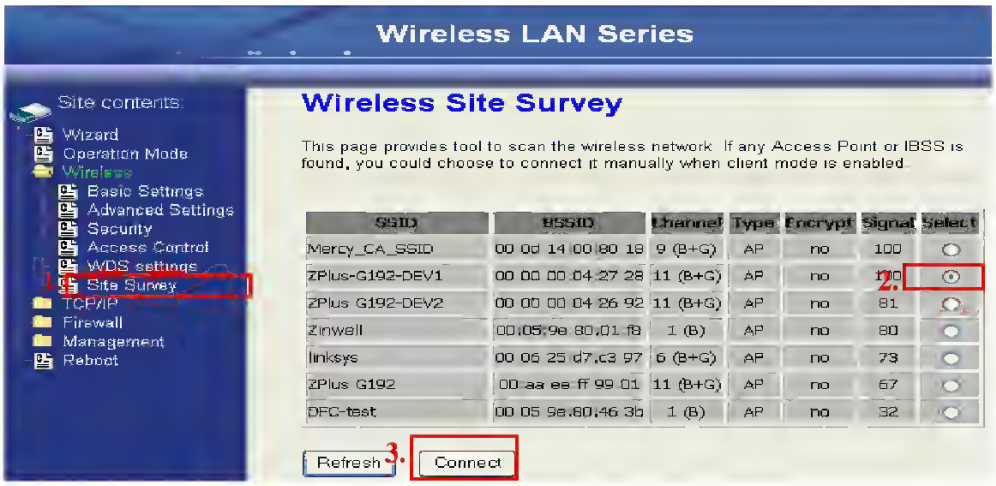
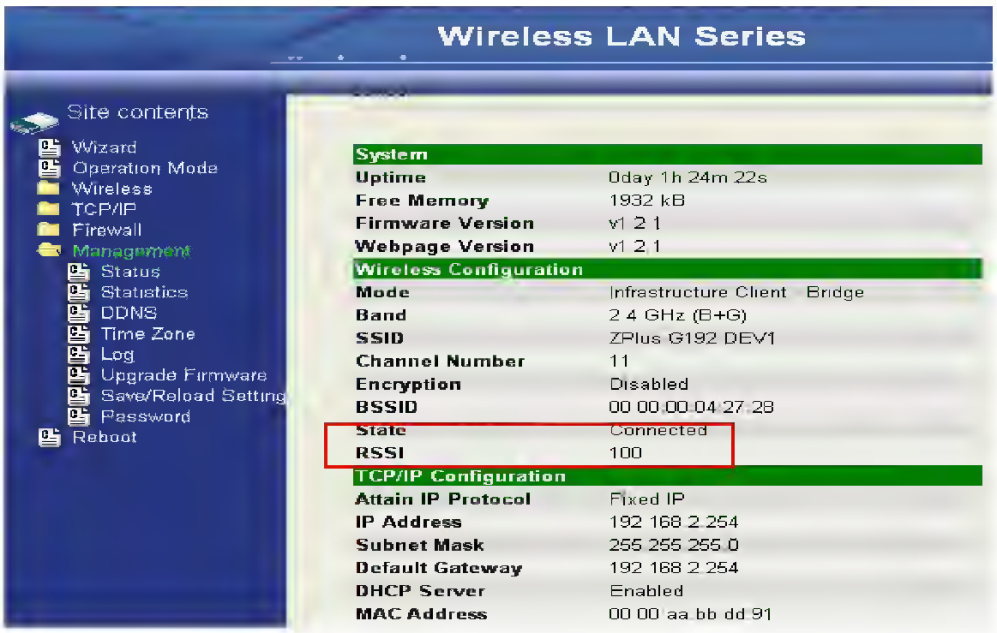
The alternative way to configure as following:

Step 1. In “Wireless Site Survey” page, select one of the SSIDs you want to connect and then press “Connect” button to establish the link.


Wireless LAN Series
Site contents:
Wizard
Operation Mode
Wireless
Basic Settings
Advanced Settings
Security
Access Control
WDS settings
Site Survey
TCP/IP
Firewall
Management
Reboot
Wireless Site Survey
This page provides tool to scan the wireless network. If any Access Point or IBSS is found, you could choose to connect it manually when client mode is enabled.
SSID BSSID Channel Type Encrypt Signal Select
Mercy_CA_SSID 00 0d 14 00 80 18 9 (B+G) AP no 100
ZPlus-G192-DEV1 00 00 00 04 27 28 11 (B+G) AP no 100
ZPlus G192-DEV2 00 00 00 04 26 92 11 (B+G) AP no 81
Zinwell 00 05 9e 80 01 f8 1 (B) AP no 80
linksys 00 06 25 d7 c3 97 6 (B+G) AP no 73
ZPlus G192 00 aa ee ff 99 01 11 (B+G) AP no 67
DFC-test 00 05 9e 80 46 3b 1 (B) AP no 32
Refresh
Connect
1.
2.
3.

Step 2. If the linking is established successfully. It will show the message “Connect successfully”. Then press “OK”.

Step 3. Then you can check the linking information in “Status” page.



Memory

The ProLiant DL360 Generation 2 server ships standard with two I28-MB Synchronous DRAM (SDRAM) Dual Inline Memory Modules (DIMMs) installed in DIMM sockets I and 2 (Bank A).

Observe the following guidelines when installing additional memory:

- SDRAM DIMMs must be 133-MHz, registered, 3.3-volt, 72-bit wide, with Error Correction Code (ECC). No other DIMMS are compatible with the server.
- Use only I28-, 256-, 512-MB, or I-GB SDRAM DIMMs. DIMMs must be installed in pairs and be of the same size.
- Install DIMMs only in one direction. Be sure to match the notch on the module with the tab on the DIMM slot. Before seating the DIMM in the slot, ensure that the module key is fully inserted.
- Memory can be expanded to a maximum of 4-GB of memory.
- Use only Compaq SDRAM DIMMs. DIMMs from other sources may affect data integrity.
- Install SDRAM DIMM modules one at a time in the sequential order starting with DIMM socket 1.

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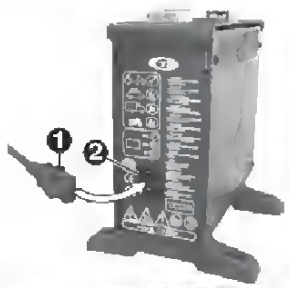
Preparing the battery charger

Plug the mains cable plug (1) into the jack socket (2) on the battery charger.



Charging the batteries

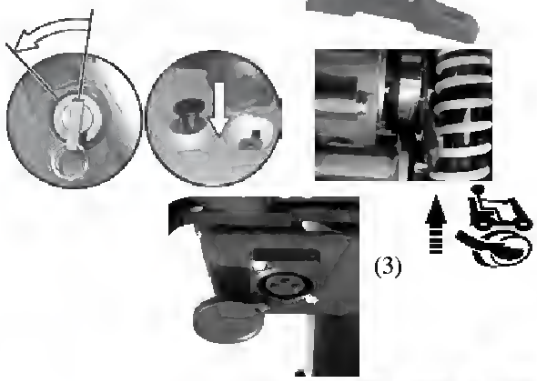
Switch the Scooter **off**.

Engage the engaging lever for push mode into the "drive" position.

It is imperative that you observe the sequence for connecting and disconnecting the battery charger.

The jack socket (3) for connecting the battery charger is located on the left of the tiller.

Switching off



(1.) Connect the battery charger plug (4) to the scooter charging socket.

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- PXE deployment server (storing boot images)
  - — Intel Pentium III or higher processor (500 MHz recommended)
  - — 256 MB of RAM
  - — 10-Mb/s network adapter
  - — CD-ROM drive
- NFS repository server (only required for Linux deployment)
  - — Red Hat Linux 7.3 operating system installed
  - — Network connection
  - — CD-ROM drive
  - — NFS installed
  - — 1.5 GB of available disk space on the /usr directory
- Windows repository server (only required for Microsoft Windows deployment)
  - — Microsoft Windows 2000 operating system installed
  - — Network connection
  - — CD-ROM drive
  - — 1.5 GB of available disk space on /usr

Deployment Guidelines

- To install Windows 2000 Server using PXE, Compaq recommends using the ProLiant Essentials Rapid Deployment Pack software (which includes pre-written scripts to install Windows 2000 Server on the server blades). Microsoft Remote Installation Server (RIS) does not support the installation of Windows 2000 Server.
- For each server blade that you are deploying, the PXE server must be connected to NIC 1. The ProLiant BL20p server blade assigns PXE functions to NIC 1. For NIC connector locations on RJ-45 patch panels and interconnect switches, refer to the RJ-45 patch panel option card or the interconnect switch option card.

PL

PHILIPS Institutional TV - Instrukcja obsługi

Instalacja odbiornika TV

W celu bezpiecznego i poprawnego użytkowania

- Umieścić odbiornik na solidnej i wytrzymałej podstawie.
- Zostawić przynajmniej 5 cm wolnej przestrzeni z obydwóch stron odbiornika i 10 cm nad odbiornikiem, aby mu zapewnić dobrą wentylację.
- Nie wolno przykrywać otworów wentylacyjnych gazetami, ubraniami, firankami, itp.
- Nie stawiać na telewizorze zapalonych przedmiotów, typu świece.
- Nie wolno naprawiać telewizora we własnym zakresie, należy się zawsze zwrócić do wykwalifikowanego technika.
- Nie wystawiać telewizora na działanie wilgoci lub odprysków wody i nie stawiać na telewizorze pojemników zawierających płyny.

Ochrona środowiska

Ten telewizor zawiera materiał nadający się do ponownego użytku, który może być wykorzystany przez wyspecjalizowane zakłady. Należy przestrzegać lokalnych przepisów dotyczących likwidacji zużytych odbiorników telewizyjnych, a w szczególności, przepisów dotyczących pozbywania się zużytych bateni. Telewizor zużywa energię także w pozycji stand-by (stan czuwania).
Zużycie energii przyczynia się do zanieczyszczenia powietrza i wody. Zaleca się wyłączać całkowicie telewizor na noc a nie zostawiać go w pozycji stand-by.

Podłączenie do sieci elektrycznej

Włożyć wtyczkę w gniazdo sieciowe i nacisnąć przycisk włączający.
Sprawdzić wartość napięcia funkcjonowania odbiornika na etykietce znajdującej się na jego tylnej ścianie.

Instalacja pilota

- Zdjąć pokrywkę pojemnika na baterie.
- Włożyć odpwiednie baterie do pojemnika, zgodnie z pokazaną polaryzacją.
- Aby uniknąć kradzieży baterii, należy przykręcić specjalną śrubkę na pokrywce pilota.

Uwaga
Funkcje zegara i budzika nie są dostępne w odbiornikach Pro-Plus, jeżeli telewizor jest odłączony od sieci zasilania.

Wejście do menu instalacji

Wejście do menu instalacji, podczas gdy odbiornik znajduje się w trybie "Wysokiego bezpieczeństwa", można uzyskać tylko za pomocą pilota instalacyjnego Institutional model T374AH (RG4172BK).
Poczas gdy odbiornik znajduje się w trybie „Bezpieczeństwa standard", można wejść do menu instalacji, używając pilota „guest" (typu model RC 2882) za pomocą sekwencji cyfr (3 1 9 7 5 3 MUTE).

Nawigacja

Ta pozycja menu może zostać wybrana za pomocą górnego/dolnego przycisku kursora. Można wejść do podmenu pozycji menu oznakowanych symbolem " ▸ ", naciskając prawy przycisk kursora.

- **Language (Język)**
  Funkcja języka wskazana jest w menu jako "LANGUAGE" i posiada następujące wersje: "ENGLISH" (Angielski), "DEUTSCH" (Niemiecki), "FRANCAIS" (Francuski) i "ITALIANO" (Włoski).

- **No. of Programs (Nr programów)**
  To podmenu pozwala ustawić ilość programów TV, PAY – TV, Radio i Info. Ogólna liczba programów wynosi 125.

- **Installation (Instalacja)**
  Kiedy to menu jest otwarte, wszystkie zabezpieczenia są wyłączone. Aby wyjść z jakiejkolwiek pozycji menu, nacisnąć przycisk Menu.

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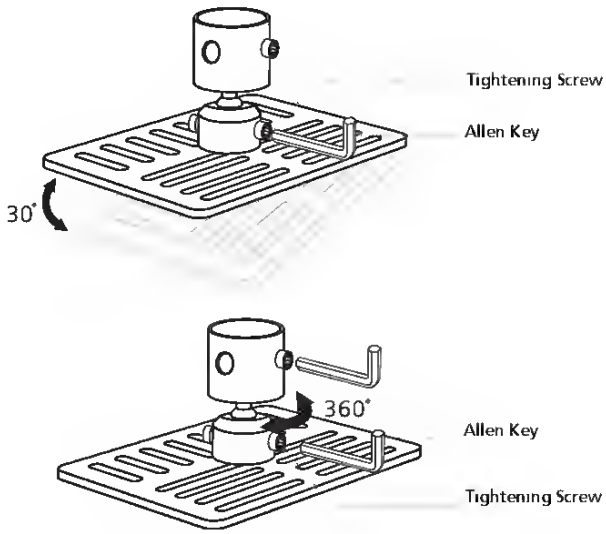
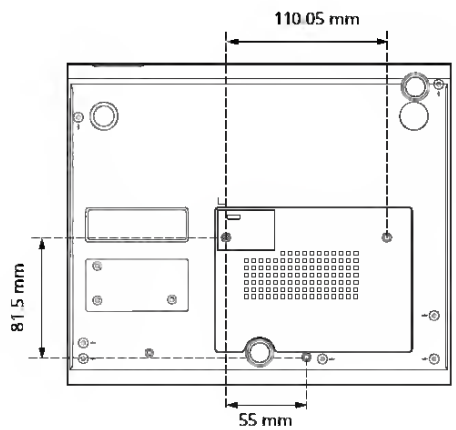
English

5 Adjust the angle and positioning as necessary.



Note: The appropriate type of screw and washer for each model is listed in the table below. 4 mm diameter screws are enclosed in the screw pack.

Screw Type B		Washer Type	
Diameter (mm)	Length (mm)	Large	Small
4	25	V	V



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Pin No.	Mark	IN/ OUT	Signal Name	Function
44		OUT	SP-MUTE	Speaker Mute Signal
45		IN/ OUT	I2C-OPEN	White Balance Adjust Mode Judgment
48		-	GND	GND
47		OUT	D-REC-H	Delayed Record Signal
48		OUT	SCART-H	Switching Signal of Scart Jack and RCA Jack
49		-	OSD-GND	OSD GND
50		-	NU	Not Used
51		-	NU	Not Used
52		-	NU	Not Used
53		-	OSDVcc	OSDVcc
54		-	HLF	HLF
55	E,H, K	-	NU	Not Used
	F,G,I, J,L,M	OUT	TEXT-RESET	Tele Text Reset
56		IN	CV-IN	Video Signal Input
57		-	GND	GND
58		IN	H-SYNC	H-SYNC Input
59		IN	V-SYNC	V-SYNC Input
60		OUT	OSD-BLK	Output for Picture Cut off
61		OUT	RGB-CONT	RGB Control Signal
62		OUT	OSD-B	Blue Output
63		OUT	OSD-G	Green Output
64		OUT	OSD-R	Red Output
65		IN	RAPIT-SW-IN	RAPID-Switch Input Signal
68	E,F,H ,I,K,L	-	NU	Not Used
	G,J, M	OUT	C-POWER-SW	Capstan Power Switching Signal
67		OUT	P-ON-H	Power On Signal at High
68		IN	SLOW-SW-IN	Slow Switch Input Signal
69		-	NU	Not Used
70		OUT	TEXT-IN-H	Tele Text Input Signal at High
71		OUT	SCL	E2PROM/ CHROMA IC Tuner Communication Clock

Pin No.	Mark	IN/ OUT	Signal Name	Function
72		IN/ OUT	SDA	E2PROM/ CHROMA IC Tuner Communication Data
73		-	NU	Not Used
74		IN	C-SYNC	C-Sync Input
75		-	NU	Not Used
78		OUT	C-CONT	Capstan Motor Control Signal
77		OUT	D-CONT	Drum Motor Control Signal
78		OUT	C-F/R	Capstan Motor FWD/REV Control Signal (FWD="L"/ REV="H")
79	E,F,H ,I,K,L	-	NU	Not Used
	G,J, M	IN	S-REEL	Supply Reel Rotation Signal
80		IN	T-REEL	Take Up Reel Rotation Signal
81		IN/ OUT	LD-CONT	Loading Motor Control Signal
82		OUT	TEXT-L	Teletext Control Signal
83	E,F,H ,I,K,L ,M	-	NU	Not Used
	G,J	IN	DAV-L	VPS/PDC Data Receive = "L"
84		-	NU	Not Used
85		IN	P-DOWN-L	Power Voltage Down Detector Signal at Low
88		-	NU	Not Used
87		IN	C-FG	Capstan Motor Rotation Detection Pulse
88		-	AMPVss	AMPVss (GND)
89		-	NU	Not Used
90		IN	D-PFG	Drum Motor Phase/ Frequency Generator
91		OUT	AMP VREF-OUT	Standard Voltage Output
92		IN	AMP VREF-IN	Standard Voltage Input
93		-	C	C Terminal
94		IN/ OUT	CTL (-)	CTL (-)
95		IN/ OUT	CTL (+)	CTL (+)

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Nämä merkinnät virtalähteessä ja järjestelmässä ilmaisevat, että laite saa virtaa useasta virtalähteestä.

VAARA: Jotta välttäisit sähköiskun vaaran, varmista ettei laitteessa kulje lainkaan virtaa irrottamalla kaikki virtajohdot.

Paino (kg)
Paino (lb)

Tämä merkintä ilmaisee, että osa on liian raskas yhden ihmisen siirrettäväksi.

VAARA: Jotta välttäisit henkilö- ja laitteistovahinkojen vaaran, ota huomioon työterveys- ja turvallisuusvaatimukset sekä ergonomiaohjeet.

Yleisiä varotoimenpiteitä

- Jos tuote vaurioituu niin, että se vaatii huoltoa, irrota se virtalähteestä ja ota yhteys valtuutettuun HP-huoltoon. Esimerkiksi seuraavat vahingot vaativat huoltoa:
  - Virtajohto, jatkojohto tai pistoke on vahingoittunut.
  - Tuotteen päälle on kaatunut nestettä tai sen päälle on pudonnut jokin esine.
  - Tuote on ollut sateessa tai märässä tilassa.
  - Tuote on pudonnut tai vahingoittunut.
  - Laite ei toimi asianmukaisesti, vaikka noudatat käyttöohjeita.
- Jotta välttäisit henkilö- ja laitteistovahinkojen vaaran, noudata seuraavia ohjeita:
  - Säilytä tuote kaukana lämpöparistoista, liesistä, vahvistimista ja muista lämpöä tuottavista laitteista.
  - Älä koskaan käytä tuotetta kosteassa tilassa.
  - Älä laita tuotteessa oleviin aukkoihin niihin kuulumattomia esineitä.
  - Ole varovainen siirtäessäsi pyörillä varustettuja laitteita. Vältä nopeita pysähdyksiä ja epätasaisia pintoja.
  - Käytä tuotteen kanssa vain käyttötarkoitukseen sopivia HP-laitteita.
  - Pienennä äänenvoimakkuutta, ennen kuin otat kuulokkeet tai muun äänilaiteen käyttöön.

Enterprise-tuotteiden ylläpitoon ja huoltoon liittyviä varotoimenpiteitä

Jotta pienentäisit sähköiskun ja laitteistovahinkojen vaaraa Enterprise-tuotteiden asentamisen, ylläpidon tai huollon yhteydessä, noudata seuraavia ohjeita:

- Joissakin Enterprise-tuotteissa on virtalähteitä, jotka voivat tuottaa vaarallisia jännitteitä. Tarkista tuotteesi ohjeista, onko tuotteessa tällaisia virtalähteitä. Vain koulutettu huoltohenkilöstö, joka tuntee tällaisten laitteiden vaarat ja vaadittavat varotoimenpiteet, saa asentaa lisälaitteita ja suorittaa tuotteiden ylläpito- ja huoltotoimenpiteitä.
- Anna tuotteen jäähtyä, ennen kuin poistat kotelon ja käsittelet sisäisiä osia.
- Älä käytä johtavia työkaluja, jotka saattaisivat aiheuttaa siltakytkennän laitteen sisällä.
- Älä käytä rannekelloa, sormuksia tai muita koruja käsitellessäsi palvelimen tai säilytystuotteen lisälaiteliitäntöjä virran ollessa kytkettynä.
- Älä yritä purkaa mahdollisia turvalukituksia.
- PCI Hot Plug -käyttöluukkujen kautta päästään käsiksi vaarallisiin virtapiireihin.
  - Luukkujen on oltava lukittuna normaalin toiminnan aikana
    -tai-
  - Palvelin pitää asentaa valvottuun paikkaan, jossa vain asiantunteva henkilöstö pääsee siihen käsiksi.
- Katkaise laitteesta virta ja irrota kaikki virtajohdot ennen kuin poistat käyttöpaneelin tai peitelevyn käsitellessäsi sellaisia osia, joiden ei käsittelemisen aikana tarvitse olla toiminnassa.
- Älä vaihda edellä mainittuja osia, kun laitteeseen on kytketty virta. Sammuta ensin laite ja irrota kaikki virtajohdot.

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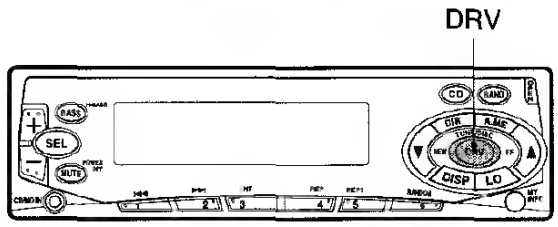
DRV (ajustement de l'étage audio par le conducteur)

Il est possible d'ajuster la position de l'étage audio et l'équilibre de la qualité sonore au mieux pour un siège particulier en pressant simplement DRV.



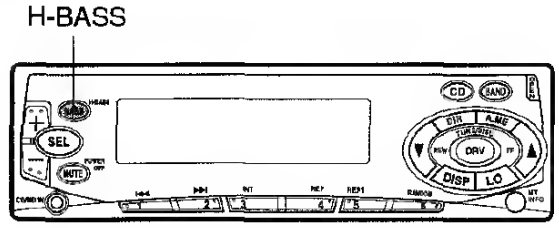
Presser DRV pour modifier la position de l'étage audio.
A chaque pression sur DRV, l'étage audio changera comme suit.

OFF
↓
DSSA L Pour le siège avant gauche
↓
DSSA R Pour le siège avant droit

Remarque
Quand DRV est activé, l'ajustement des modes BAL (balance), FAD (fader), BASS (graves) et TRE (aiguës) est impossible.

H-BASS (High BASS)

Il est possible d'apprécier une musique avec des graves renforcés.



Presser H-BASS pour obtenir des graves puissants.
A chaque pression de H-BASS, le niveau sonore des graves change comme suit.

OFF
↓
H-BASS 1 Faible
↓
H-BASS 2 Moyen
↓
H-BASS 3 Fort

Quand H-BASS est activé, l'indicateur " H-BASS " s'allume.

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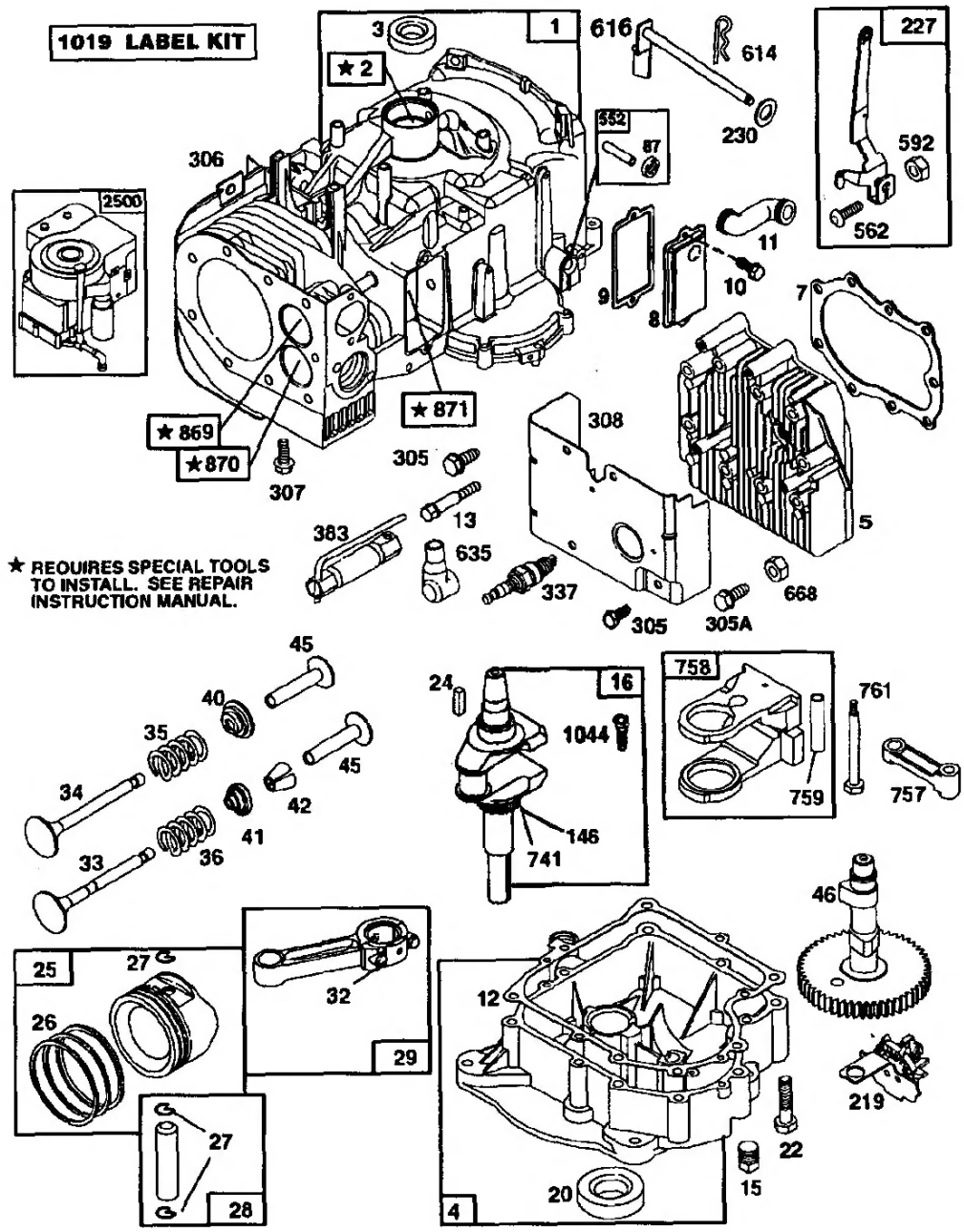
TRACTOR – MODEL NUMBER 917.270430

BRIGGS & STRATTON ENGINE-MODEL NUMBER 28R707, TYPE NUMBER 1140-E1



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- If you are unsure which DIMM has failed, test each bank of DIMMs by removing all other DIMMs. Then, isolate the failed DIMM by switching each DIMM in a bank with a known working DIMM.
- Remove any third-party memory.

- To test the memory, run HP Insight Diagnostics (on page 77).

Server is out of memory

Action:

1. Be sure the memory is configured properly. Refer to the application documentation to determine the memory configuration requirements.
2. Be sure no operating system errors are indicated.
3. Be sure a memory count error ("Memory count error exists" on page 51) did not occur. Refer to the message displaying memory count during POST.

Memory count error exists

Possible Cause: The memory modules are not installed correctly.

Action:

1. Be sure the memory modules are supported by the server. See the server documentation.
2. Be sure the memory modules have been installed correctly in a supported configuration. See the server documentation.
3. Be sure the memory modules are seated properly ("DIMM handling guidelines" on page 21).
4. Be sure no operating system errors are indicated.
5. Restart the server and check to see if the error message is still displayed.
6. Run HP Insight Diagnostics (on page 77). Then, replace failed components as indicated.

Server fails to recognize existing memory

Action:

1. Reseat the memory. Use care when handling DIMMs ("DIMM handling guidelines" on page 21).
2. Be sure the memory is configured properly. See the server documentation.
3. Be sure a memory count error did not occur ("Memory count error exists" on page 51). See the message displaying memory count during POST.

Server fails to recognize new memory

Action:

1. Be sure the memory is the correct type for the server and is installed according to the server requirements. See the server documentation or HP website (http://www.hp.com).
2. Be sure you have not exceeded the memory limits of the server or operating system. See the server documentation.
3. Be sure no Event List error messages are displayed in the IML ("Integrated Management Log" on page 78).
4. Be sure the memory is seated properly ("DIMM handling guidelines" on page 21).
5. Be sure no conflicts are occurring with existing memory. Run the server setup utility.

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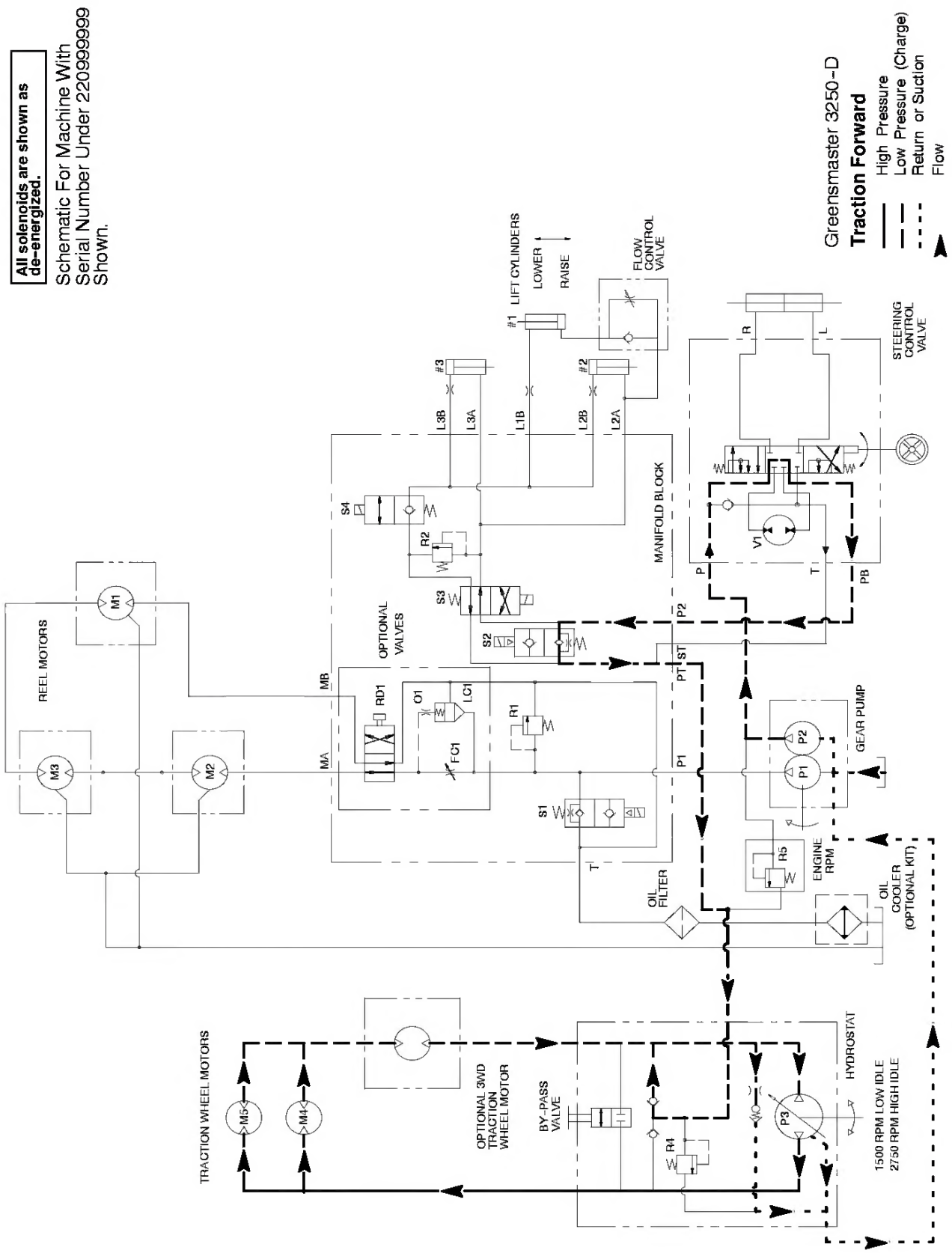
Hydraulic Flow Diagrams



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Step 3: Downloading Images and Video Files

When the camera is turned on and connected to your computer, it is considered to be a disk drive, just like a floppy disk or CD. You can download (transfer) images by copying them from the "Removable disk" ("untitled" or "unlabeled" disk on a Macintosh) to your computer hard drive.

Windows

Open the "removable disk" and subsequent folders by double clicking on them. Your images are inside these folder(s). Select the images that you want, and then choose "Copy" from the "Edit" menu. Open the destination location (folder) and choose "Paste" from the "Edit" menu. You may also drag and drop image files from the camera to a desired location.

Macintosh

Open the "untitled" disk icon, and the destination location on your hard disk. Drag and drop from the camera to the desired destination.

NOTE

- Do not open the battery cover during USB cable connection.
- Memory card users may prefer to use a memory card reader (highly recommended).
- A video playback application is not included with the package. Make sure that a video playback application has been installed in your computer.
- If you cannot download images/video clips stored in the internal memory, you may copy those files to an SD memory card first and then transfer to your computer. Refer to section in this manual titled "Copying Files from Internal Memory to a Memory Card" for further details.

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